

2019 Rule Book



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2019

U.S. MASTERS SWIMMING CODE OF REGULATIONS AND RULES OF COMPETITION

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The most up-to-date version of this rule book is available online at: usms.org/rules

Edited by the USMS National Office with assistance from the Rules, Legislation, Open Water, Long Distance, Recognition and Awards, Championship, and Records and Tabulation Committees.

This is an official publication of United States Masters Swimming Inc., the national governing body for Masters Swimming in the United States. Additional copies of this book may be purchased at a cost of \$10 for shipping and handling from the USMS National Office at the above address.

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On the Cover: Katarzyna Wilk of Las Vegas Masters swims the 100 freestyle at the 2018 U.S. Masters Swimming Spring National Championship. *Peter H. Bick*

This pocket-sized rule book contains the rules for swim meets in articles 101, 102, 103, 201, and 202 in the 2019 USMS Rule Book. In addition, it contains the "Differences Between USMS and USA Swimming Rules" from Appendix B of the rule book.

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PART 1: SWIMMING RULES

All provisions under *Part 1: Swimming Rules*, unless otherwise specified, are effective beginning January 1, 2019, and until changed. Rules in effect on the first day of a meet shall govern throughout the meet.

Part 1: Swimming Rules is based upon articles 101, "Individual Strokes and Relays," 102, "Conduct and Officiating of All Swimming Competition," and 105, "Guidelines for Officiating Swimmers With a Disability in USA Swimming Meets," of the USA Swimming Technical Rules, which, as amended, will govern all Masters swimming competitions.

All competitive swimming meets or events held under corporate sanction shall be conducted in accordance with the following rules, which are designed to provide fair and equitable conditions of competition.

It is not the purpose of the *Code of Regulations and Rules of Competition* of United States Masters Swimming (the national governing body) contained herein to set standards of care for the safety of the swimmer. Safety considerations should be addressed by the swimmer, the swim coach, and the local public entity or pool owner in whose facility events are held.

ARTICLE 101: STARTS, STROKES, AND RELAYS

101.1 STARTS

Forward Start—The forward start may be taken 101.1.1 from the starting block, the pool deck, or a push from the wall. At the commencement of each heat, the referee shall signal to the swimmers by a short series of whistles to remove all clothing except for swimwear, followed by a long whistle indicating that they may take and maintain their positions with at least one foot at the front of the starting platform, or the deck, or in the water, and remain there. On the starter's command, "Take your mark," each swimmer shall immediately assume the starting position that maintains at least one foot at the front of the starting platform or the deck. Each swimmer starting in the water must take the position on the wall with at least one hand in contact with the wall or starting platform and one foot in contact with the wall. A swimmer starting in the water may face any direction.

101.1.2 Backstroke Start

A Starting commands—At the commencement of each heat, the referee shall signal to the swimmers by a short series of whistles to remove all clothing except for swimwear. At the referee's first long whistle, the swimmers shall immediately enter the water and at the second long whistle shall take their positions on the wall without undue delay.

B All courses—The swimmers shall line up in the water facing the starting end with both hands placed on the gutter or on the backstroke starting grips. Standing in or on the gutter, placing the toes above the lip of the gutter, or bending the toes over the lip of the gutter before or after the start is prohibited. When using a backstroke ledge at the start, the toes of both feet must be in contact with the end wall or face of the touchpad. Bending the toes over the top of the touchpad is prohibited.

101.1.3 Starter—See article 103.8 for starter equipment, preparation, optional instructions, start commands, false starts, warning signal, and deliberate delay or misconduct.

101.2 BREASTSTROKE

101.2.1 Start—The forward start shall be used.

101.2.2 Stroke—After the start and after each turn when the swimmer leaves the wall, the body shall be kept on the breast. The swimmer is not permitted to roll onto the back at any time except at the turn after the touch of the wall where it is permissible to turn in any manner as long as the body is on the breast when leaving the wall. Throughout the race the stroke cycle must be one arm stroke and one leg kick in that order.

All movements of the arms shall be simultaneous and in the same horizontal plane without alternating movement.

The hands shall be pushed forward together from the breast on, under, or over the water. The elbows shall be under water except for the final stroke before the turn, during the turn, and for the final stroke at the finish. The hands shall be brought back on or under the surface of the water. The hands shall not be brought back beyond the hip line, except during the first stroke after the start, and each turn.

During each complete cycle, some part of the swimmer's head shall break the surface of the water. After the start and after each turn, the swimmer may take one arm stroke completely back to the legs. The head must break the surface of the water before the hands turn inward at the widest part of the second stroke.

101.2.3 Kick—After the start and after each turn, at any time prior to the first breast stroke kick, a single butterfly (dolphin) kick is permitted, following which, all movements of the legs shall be simultaneous and in the same horizontal plane without alternating movement.

The feet must be turned outwards during the propulsive part of the kick. Scissors, alternating movements, or downward butterfly (dolphin) kicks are not permitted except as provided herein. Breaking the surface of the water with the feet is allowed unless followed by a downward butterfly (dolphin) kick.

101.2.4 Turns and Finish—At each turn and at the finish of the race, the touch shall be made with both hands separated and simultaneously at, above, or below the water level. At the last stroke before the turn and at the finish, an arm stroke not followed by a leg kick is permitted. The head may be submerged after the last arm pull prior to the touch, provided it breaks the surface of the water at some point during the last complete or incomplete cycle preceding the touch.

101.3 BUTTERFLY

101.3.1 Start—The forward start shall be used.

101.3.2 Stroke—After the start and after each turn, the swimmer's shoulders must be at or past the vertical toward the breast. The swimmer is permitted one or more leg kicks, but only one arm pull under water, which must bring the swimmer to the surface. (Note: After the start and after each turn, only one breaststroke kick is allowed prior to the arm pull that brings the swimmer to the surface.) It shall be permissible for a swimmer to be completely submerged for a distance of not more than 15 meters (16.4 yards) after the start and after each turn. By that point, the head must have broken the surface. The swimmer must remain on the surface until the next turn or finish. From the beginning of the first arm pull, the body shall be kept on the breast except at the turn after the touch of the wall where it is permissible to turn in any manner as long as the body is on the breast when leaving the wall. Both arms must be brought forward simultaneously over the water and pulled back simultaneously under the water throughout the race.

101.3.3 Kick—All up and down movements of the legs and feet must be simultaneous. The position of the legs or the feet need not be on the same level, but they shall not alternate in relation to each other. The breaststroke kick may be used exclusively or interchangeably with the dolphin kick while doing the butterfly stroke at any time during the race. Only one breaststroke kick is permitted per arm pull, except that a single breaststroke kick is permitted prior to the turn and the finish without an arm pull. After the start and after each turn, a single breaststroke kick is permitted prior to the first arm pull. A scissors kicking movement is not permitted.

101.3.4 Turns—At each turn the body shall be on the breast. The touch shall be made with both hands separated and simultaneously at, above, or below the water surface. Once a touch has been made, the swimmer may turn in any manner desired. The shoulders must be at or past the vertical toward the breast when the swimmer leaves the wall.





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101.3.5 Finish—At the finish, the body shall be on the breast and the touch shall be made with both hands separated and simultaneously at, above, or below the water surface.

101.4 BACKSTROKE

101.4.1 Start—The backstroke start shall be used.

101.4.2 Stroke—Standing in or on the gutter, placing the toes above the lip of the gutter, or bending the toes over the lip of the gutter immediately after the start is not permitted. The swimmer shall push off on the back and continue swimming on the back throughout the race. Some part of the swimmer must break the surface of the water throughout the race, except it shall be permissible for the swimmer to be completely submerged during the turn and for a distance of not more than 15 meters (16.4 yards) after the start and each turn. By that point, the head must have broken the surface of the water.

101.4.3 Turns—Upon completion of each length, some part of the swimmer must touch the wall. During the turn the shoulders may be turned past the vertical toward the breast, after which an immediate continuous single arm pull or an immediate continuous simultaneous double arm pull may be used to initiate the turn. Once the body has left the position on the back, any kick or arm pull must be part of the continuous turning action. The swimmer must have returned to a position on the back upon leaving the wall.

Note: The swimmer who turns past vertical and, in a continuous motion, grabs the wall before pushing off with the feet while on the back is considered to have executed a "continuous turning action."

101.4.4 Finish—Upon the finish of the race, the swimmer must touch the wall while on the back.

101.5 FREESTYLE

101.5.1 Start—The forward start or the backstroke start shall be used.

101.5.2 Stroke—In an event designated freestyle, the swimmer may swim any style, except that in a medley relay or individual medley event, freestyle means any style other than butterfly, breaststroke, or backstroke. Some part of the swimmer must break the surface of the water throughout the race, except it shall be permissible for the swimmer to be completely submerged during the turn and for a distance of not more than 15 meters (16.4 yards) after the start and each turn. By that point the head must have broken the surface.

101.5.3 Turns—Upon completion of each length, the swimmer must touch the wall.

101.5.4 Finish—The swimmer shall have finished the race when any part of the swimmer touches the wall after completing the prescribed distance.

101.6 INDIVIDUAL MEDLEY

The swimmer shall swim the prescribed distance in the following order: the first one-fourth, butterfly; the second one-fourth, backstroke; the third one-fourth, breaststroke; and the last one-fourth, freestyle.

101.6.1 Start—The forward start shall be used.

101.6.2 Stroke—The stroke for each one-fourth of the designated distance shall follow the prescribed rules for that stroke, except that in the freestyle, the swimmer must be on the breast except when executing a turn.

101.6.3 Turns

A Intermediate turns within each stroke shall conform to the turn rules for that stroke, except that in the freestyle turn, the swimmer must return to the breast before any kick or stroke.

B The turns when changing from one stroke to another shall conform to the finish rules for the stroke just completed, and shall be as follows:

(1) Butterfly to backstroke—The swimmer must touch as described in article 101.3.5. Once a legal touch has been made, the swimmer may turn in any manner, but the shoulders must be at or past the vertical toward the back when the swimmer leaves the wall.

(2) Backstroke to breaststroke—The swimmer must touch the wall while on the back. Once a legal touch has been made, the swimmer may turn in any manner, but the shoulders must be at or past the vertical toward the breast when the swimmer leaves the wall and the prescribed breaststroke form must be attained prior to the first arm stroke.

(3) **Breaststroke to freestyle**—The swimmer must touch as described in article 101.2.4. Once a legal touch has been made, the swimmer may turn in any manner and must return to the breast before any kick or stroke.

101.6.4 Finish—The swimmer shall have finished the race when any part of the swimmer touches the wall after completion of the prescribed distance.

101.7 RELAYS

101.7.1 Freestyle Relay—Four swimmers on each team, each to swim one-fourth of the prescribed distance using any desired stroke(s). Freestyle finish rules apply.

101.7.2 Medley Relay—Four swimmers on each team, each to swim one-fourth of the prescribed distance in the following order: first, backstroke; second, breaststroke; third, butterfly; fourth, freestyle. Rules pertaining to each stroke as

described in article 101.6 (Individual Medley) shall govern. At the end of each leg, the finish rules for that stroke apply.

101.7.3 Rules Pertaining to Relays

A No swimmer shall swim more than one leg in any relay event.

B When automatic relay takeoff judging is used, all swimmers must touch the touchplate or pad in their respective lanes at the end of the course to have finished their legs of the relay.

C A swimmer other than the first swimmer shall not start until the previous swimmer's leg has been concluded.

D If a team member other than the swimmer designated to swim a particular leg jumps into or enters the pool in the area where the race is being conducted and before all swimmers of all teams have finished the race, both the offending swimmer and relay team shall be disqualified.

Note: An exception may be granted to a relay team member who wishes to enter the water to start from the water; this swimmer shall notify the starter and be careful not to disturb or interfere with another swimmer or the timing system pad when in use.

E All relay team members shall leave the water immediately upon finishing their legs, except for the last member.

Note: Swimmers who cannot exit the water quickly enough to prevent interference with automatic officiating equipment may be allowed to hold on to the lane line until all relays have finished, allowing them to exit the pool more slowly or via the ladders at the conclusion of the race.

F The team of a swimmer whose feet have lost contact with the starting platform (ground, deck, or wall) before the preceding teammate touches the wall shall be disqualified.

G Mixed relays shall consist of two men and two women who may swim in any order.

H On relays, the second, third, and fourth swimmers are prohibited from starting from the top of the adjustable setting back plate. A swimmer must have at least part of one foot in contact with the starting platform in front of the adjustable setting back plate.

101.7.4 See article 102.9 for additional relay rules.

ARTICLE 102: SWIMMING COMPETITION

102.1 ELIGIBILITY

102.1.1 To be eligible for competition, including participation in warm-ups, members must be 18 years of age or over.

102.1.2 USMS members may participate in non-USMS aquatic activities, meetings, exhibitions, demonstrations, etc., without jeopardy to their eligibility to swim in USMS competition. However, any times achieved in nonsanctioned or nonrecognized activities will not be recorded for official purposes and cannot be used for LMSC rankings or USMS Top 10 times, All-American status, or qualification times for USMS national championship meets.

102.2 AGE DETERMINING DATE

102.2.1 For short course yards, the eligibility of a participant for a particular age group shall be determined by the age as of the last day of the meet.

102.2.2 For short course meters and long course meters, the eligibility of a participant for a particular age group shall be determined by the age as of December 31 of the year of competition.

102.3 AGE GROUPS

102.3.1 Individual Events—18–24, 25–29, 30–34, 35–39, 40–44, 45–49, 50–54, 55–59, 60–64, 65–69, 70–74, 75–79, 80–84, 85–89, 90–94, 95–99, 100–104 ... (five-year age groups as high as is necessary).

102.3.2 Relay Events

A Short course (25) yards—18+, 25+, 35+, 45+, 55+, 65+, 75+, 85+, 95+... (10-year increments as high as is necessary). The age of the youngest relay team member shall determine the age group. Relay teams must swim in the oldest age group for which they are eligible.

B Short course (25) meters and long course (50) meters—72–99, 100–119, 120–159, 160–199, 200–239, 240–279, 280–319, 320–359, 360–399 ... (40-year increments as high as is necessary). The aggregate age of the four relay team members shall determine the age group.

102.3.3 If a sanctioned meet is conducted by an organization whose age eligibility requirements differ from USMS (see articles 202.1.1G), the age groups listed in articles 102.3.1 and 102.3.2 may be adjusted to conform to the minimum and maximum ages eligible to compete in the meet.

102.4 WARM-UP/WARM-DOWN

102.4.1 Availability— In pools of five lanes or more, a separate warm-up area must be made available to swimmers

during the competition. If there is no other warm-up/warmdown area available in pools of five lanes or more, one lane shall be set aside for warm-up/warm-down during the conduct of the meet. If there is no other warm-up/warm-down area available in pools of four or fewer lanes, swimmers shall be allowed to swim to the other end of the pool at the end of each heat, and a warm-up/warm-down period shall be offered at least once during each half-hour of competition.

102.4.2 Dual-Sanctioned Meets—If the meet is a dual-sanctioned meet with USA Swimming, the requirements of 102.4.1 may be adjusted depending on availability of warm-up space at the venue by agreement between the LMSC and LSC host clubs. If a continuous warm-up/warm-down lane(s) or area is not available in pools of five lanes or more, the entry information shall clearly state the availability of warm-up for USMS athletes. Once the entry information is published, changes which further restrict the availability of continuous warm-up/warm-down space are not permitted.

102.4.3 Procedure—Swimmers must enter the pool feet first in a cautious and controlled manner. Diving and back-stroke starts shall be permitted only in the designated lanes. No hand paddles are allowed.

102.5 EVENTS

102.5.1 In planning any meet, careful consideration must be given the demands to be made upon swimmers, officials, and spectators, in that order. Meets should be planned to terminate within a reasonable period of time each day. Planning should provide for adequate meal and rest breaks and sheltered rest areas.

102.5.2 Any event (series of races in a given stroke and distance) conducted at a sanctioned meet must be offered for all age groups listed in articles 102.3.1 and 102.3.2 and both genders. Sanctioned meets conducted by organizations whose age eligibility requirements differ from USMS (see article 202.1.1G) must comply with article 102.3.3. Events may be repeated with the same stroke and distance as different event numbers at a meet. Any of the following events may be conducted.

A. Short Course (25) Yards

50-100-200-500-1000-1650 yards freestyle 50-100-200 yards backstroke 50-100-200 yards breaststroke 50-100-200 yards butterfly 100-200-400 yards individual medley 200-400-800 yards freestyle relay 200-400-800 yards mixed freestyle relay 200-400 yards medley relay 200-400 yards mixed medley relay

B. Long Course (50) Meters and Short Course (25) Meters 50-100-200-400-800-1500 meters freestyle 50-100-200 meters backstroke 50-100-200 meters breaststroke 50-100-200 meters butterfly 100*-200-400 meters individual medley 200-400-800 meters freestyle relay 200-400-800 meters mixed freestyle relay 200-400 meters medley relay 200-400 meters mixed medley relay *short course meters only

102.5.3 The Rules Committee shall develop, publish, and maintain, with the approval of the USMS Board of Directors, guidelines that address the eligibility of transgender athletes to earn official times and other forms of recognition (times, places, records, and top ten rankings) in the male and female gender categories. Athletes who do not meet the eligibility guidelines shall be permitted to participate in competition in the gender that corresponds to their USMS registration without official recognition.

102.5.4 Nonconforming events may be offered in accordance with the provisions of article 202.1.1G(3). For open water and long distance events, see Part 3.

102.5.5 All short course meters events, long course meters events, and national championships shall be conducted on a timed-finals basis. Other short course yards events may be conducted on a timed-finals basis or another basis (e.g., pre-liminary heats and finals). If events are conducted in a format other than timed finals, the entry information shall state the process for seeding, contesting the event, and determining the final places.

102.5.6 Independent attempts to establish official times ("time trials") are permitted only in USMS-sanctioned short course yards meets other than national championship meets. Time trials are not permitted in USMS national championship meets, short course meters, or long course meters meets. If time trials are offered, the meet announcement must state the events being offered and the format for the time trials.

102.5.7 The order of events must be published in the meet announcement at least one week prior to the entry deadline. (See article 102.11 for change of program or postponement.)



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102.6 EVENT LIMIT

102.6.1 A swimmer may compete in not more than six individual events per day.

102.6.2 A swimmer shall not compete more than once in the same numbered individual event.

102.6.3 If, due to conditions beyond the control of meet officials, an event or events are postponed to a subsequent day of the meet, such postponed events shall not be included in the daily event limit.

102.6.4 For events conducted in formats other than timed finals that require multiple swims (e.g. preliminary heats and finals), swimmers may compete in not more than three individual events per day.

102.6.5 For events conducted in formats other than timed finals that require multiple swims (e.g. preliminary heats and finals), all swims (e.g. preliminary heats) are considered part of the same individual event, not as multiple individual events.

102.6.6 If time trials are offered in short course yards meets, any time trial events swum shall be included in the daily event limit. A swimmer may repeat, as a time trial, an indiviual event already swum during the meet on the same day or in the same meet.

102.6.7 Any nonconforming events swum shall be included in the daily event limit.

102.6.8 When a USMS meet is held as a dual-sanctioned meet in conjunction with a USA Swimming meet, swimmers must select only one organization (USMS or USA Swimming) with which to compete. Dual membership cannot be used to exceed the daily event limit regardless of the format of the dual-sanctioned meet.

102.7 ENTRIES

102.7.1 Each competitor shall enter with the full name as it appears on the USMS registration card.

102.7.2 Entry fee policies for local Masters events shall be set by the LMSC.

102.8 SCRATCH PROCEDURES

It is the swimmer's responsibility to be informed of the meet starting time and to report to the proper meet authorities promptly upon call. Meet announcements and advance information shall specify check-in and scratch procedures for individual and relay events.

102.8.1 Penalties—Any swimmer or relay team not reporting for or competing in an event shall not be penalized.

102.9 RELAYS

102.9.1 Relay teams shall not compete unattached. In all cases, relay teams must be composed of USMS members of the same club, which is a member of USMS.

102.9.2 Clubs entering two or more relay teams in an event shall designate them on the entry blank as team A, team B, etc.

102.9.3 The best time or aggregate time of each relay team shall be entered on the entry blank for seeding purposes, and no change in time shall be permitted.

102.9.4 Swimmers who will be competing only in relays must be entered in accordance with the procedures in the official meet entry information.

102.9.5 On the relay card, relay teams must list the name of the club, the full name (as it appears on the USMS membership card), the age, and for mixed relays, the gender of each relay member. The name of the leadoff swimmer must be clearly designated.

102.9.6 First and last names of eligible relay swimmers, their ages, and order of swimming shall be submitted to the clerk of course or to the head lane timer. Any changes in names of the competing swimmers or their order of swimming must be declared to the head lane timer prior to the start of the relay heat in which such relay team is entered. No changes will be permitted thereafter.

102.9.7 The competing teams, first and last names of members, and their ages must be listed in the meet results.

102.9.8 Competitors shall be allowed to swim only once per meet in each of the following relays: men's/women's 200 medley, 400 medley, 200 freestyle, 400 freestyle, and 800 freestyle; and mixed 200 medley, 400 medley, 200 freestyle, 400 freestyle, and 800 freestyle.

102.9.9 See article 101.7 for additional relay rules.

102.10 LANE ASSIGNMENTS-SEEDING-COUNTERS

102.10.1 Seeding Principles for Masters Competition

A All short course meters events, long course meters events, and national championships shall be conducted on a timed-final basis. Other short course yards events may be conducted on a timed-final basis or other basis (e.g., preliminary heats and finals). In such cases, the entry information shall state the process for seeding.

B Age groups and/or genders, as well as events of the same distance 200 yards or longer, may be combined so that no swimmer has to swim alone and lanes may be filled.

C It is recommended that when swimmers are seeded by time and not by age groups, the fastest two swimmers in each age group should not be seeded into outside lanes. It

is recommended that they be moved inward one lane or given the center lanes in the next slowest heat, whichever is the more appropriate placement.

D Seeding at meets other than national championship meets may be either fast-to-slow or slow-to-fast. Seeding may differ for sprint and distance events (events 400 yards or longer) within a meet. Women's and men's heats may be alternated in the distance events. The meet information shall state the seeding for all events.

E Heat and lane assignments for events of 200 meters or less shall be available to all competitors at least five minutes prior to the start of the event.

102.10.2 Heat and Lane Assignments

A Seeding within heats—Within each heat, lanes shall be assigned in order of submitted times (fastest to slowest) in accordance with the following pattern:

Ten Lanes:	5-6-4-7-3-8-2-9-1-10
Nine Lanes:	5-6-4-7-3-8-2-9-1
Eight Lanes:	4-5-3-6-2-7-1-8
Seven Lanes:	4-5-3-6-2-7-1
Six Lanes:	3-4-2-5-1-6
Five Lanes:	3-4-2-5-1
Four Lanes:	2-3-1-4

B Minimum number of swimmers per heat—When there are two or more heats, there shall be a minimum of three swimmers or relay teams seeded into the slowest heat. The fastest heat shall be filled first, then the next fastest heat, etc.

C Fast-to-slow seeding—The first heat of each event shall be composed of the swimmers with the fastest submitted times, the second heat composed of the next fastest swimmers, etc.

D Slow-to-fast seeding—The last heat of each event shall be composed of the swimmers with the fastest submitted times, the next-to-last heat composed of the next fastest swimmers, etc.

102.10.3 Seeding of Events in a 50-Meter Course

A Seeding of 50-meter events in a 50-meter course— Fifty-meter events swum in a 50-meter course shall be seeded as provided above. If the event is started at the turning end of the course, no change in the lane numbering shall be made; i.e., the lanes shall be numbered the same on both ends of the course.

B Starting heats from alternate ends of the course—If only one course is available and the pool depth is adequate at both ends of the course, the meet director may choose to start heats from alternate ends of the course. (1) In 50-meter events, the in-the-water heat may be instructed to wait in the water after the finish until the next heat has been started.

(2) In events 100 meters and longer, the next heat may be started when the in-the-water heat is within a half-length of the finish.

(3) If the pool depth is different at alternate ends of the course, the meet director may choose to start men's events at one end of the course and women's events at the alternate end of the course. Men's and women's heats shall alternate.

(4) If the pool depth is the same at alternate ends of the course, men's and women's heats may alternate.

102.10.4 Two-to-a-Lane Seeding in Distance Freestyle Events

A General principles of seeding two-to-a-lane

(1) Options to swim two-to-a-lane

(a) At the discretion of the meet director, competitors in the freestyle events over 200 meters may be required to swim two-to-a-lane when only one course is available for the event. The meet information shall state the criteria under which such events are to be swum two-to-a-lane.

(b) When competitors have an option of swimming twoto-a-lane, the heats with two competitors per lane will be completed before the heats with a single competitor per lane.

(c) If there are not enough swimmers to fill all heats with two swimmers in each lane, those swimmers with the fastest submitted times may be seeded one-to-a-lane.

(2) Men's/women's events

(a) If men and women compete under the same event number, they shall be seeded by time without regard to gender.

(b) If men and women compete under different event numbers, they shall be seeded separately by time.

(c) If men and women compete under different event numbers, men's and women's heats should be alternated.

(3) Heat designations—Heats shall be numbered consecutively without using alphabetical characters (e.g., no "A" and "B" heats). Heats shall be referred to as "odd" or "even" numbered heats. Odd and even heats shall be paired when seeding two-to-a-lane.

(4) **Reporting to the clerk of course**—Swimmers in both odd and even heats shall be asked to report to the clerk of course (or to the starting area) at the same time.

(5) Starting procedure—The starter shall call the odd heat to the starting block first. As soon as the odd heat is under way, swimmers in the even heat shall be called to

the starting blocks. The even heat shall be started as soon as practical after the odd heat.

(6) Lane etiquette

(a) The starter shall instruct the swimmers to swim on one side of the lane during the entire race (i.e., no "circle" swimming).

(b) Obstructing another swimmer by swimming across the lane or otherwise interfering with the swimmer shall disqualify the offender, subject to the discretion of the referee, and the disqualified offender shall be removed from the lane as soon as practical.

(7) **Timing**—Separate timing shall be required for each swimmer.

B Methods of seeding two-to-a-lane (either method is recommended)

(1) Swimmers of similar speed in the same heat

(a) Heat and lane assignments—Lanes shall be assigned as in article 102.10.2.

(b) Pairing of heats—After lanes are assigned, heats shall be arranged in pairs beginning with either the slowest or fastest heats, at the meet director's discretion. The fastest heat within each pair shall be designated as the odd heat and the next-fastest heat as the even heat.

In the following example, for a six-lane pool, "1" refers to the fastest swimmer, "2" to the next-fastest swimmer, etc.

	Lane							
	1	2	3	4	5	6		
Odd Heat	5	3	1	2	4	6		
Even Heat	11	9	7	8	10	12		

(2) Swimmers of similar speed in the same lane— Groups of swimmers equal in number to twice the number of lanes of the pool (e.g., groups of 12 swimmers for a sixlane pool) shall be created. Each group of swimmers shall be divided into odd and even heats. The fastest swimmer in each group shall be assigned to a middle lane in the odd heat. The second-fastest swimmer shall be assigned to the same middle lane in the even heat. The remaining swimmers shall be assigned to lanes in accordance with article 102.10.2A.

In the following example, for a six-lane pool, "1" refers to the fastest swimmer, "2" to the next-fastest swimmer, etc.

	Lane						
	1	2	3	4	5	6	
Odd Heat	9	5	1	3	7	11	
Even Heat	10	6	2	4	8	12	

102.10.5 Places—Places shall be determined on a time basis, subject to the order of finish within each heat. Any ties resulting from the procedure used shall be declared officially tied for awards and points, with no further attempt made at resolution.

102.10.6 Counters

A A swimmer in any individual event of 16 lengths or more, except the individual medley, may appoint one counter to call lengths or indicate lengths by visual sign.

B Verbal counters shall be limited to one per swimmer and shall be stationed at the end of the course opposite the starting end. They may use watches and signal intermediate times to the swimmer.

C If visual counters are used, they may be stationed at the end or either side of the pool beyond the halfway point toward the end of the course opposite the starting end. Visual counters may be lowered into the water at the end of the swimmer's lane, provided that, in the opinion of the referee, they neither physically aid the swimmer nor interfere with another competitor nor present any safety hazard.

D The count may be in ascending or descending order.

E In the event of official or counter error, it is the responsibility of the swimmer to complete the prescribed distance.

102.11 CHANGE OF PROGRAM AND POSTPONE-MENT

102.11.1 The order of events, as stated in the meet announcement, shall not be changed. The announced arrangement of heats in any event shall not be added to or altered, except by the authority of the referee to the extent of consolidating the heats.

102.11.2 At the meet referee's discretion, events may be combined by distance and/or stroke.

102.11.3 The entry provisions and starting time of any event, meet, or portion thereof shall stand as stated in the meet announcement and may not be changed to an earlier time or date unless written notice of such change is delivered to all affected swimmers or their coaches. Electronic notice must be sent no later than the entry deadline date stated in the meet announcement. If mailed, such notice must be postmarked

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no later than the entry deadline date stated in the meet announcement, and if lack of time prohibits mail notification, all affected swimmers must voluntarily agree in writing that they have been notified and are in accord with such change. Affected swimmers or coaches may file a written protest with the referee prior to the running of the event or the meet if they do not agree to such change in time or date.

102.11.4 Postponement or Cancellation

A. If, prior to the start of a meet or event, unusual or severe weather or other conditions preclude the possibility of safely and effectively conducting a meet or event, the meet committee (article 103.5) may cancel or postpone it.

B Should a meet or event have actually commenced, and in the judgment of the referee cannot safely and effectively continue because of weather conditions or for some other compelling reason, the meet or event may be suspended at the referee's sole discretion until conditions warrant continuance. If circumstances do not warrant continuance, the referee may cancel the meet or event or postpone it to a future date or time, with the approval of the meet committee.

C A decision to cancel or postpone shall be final.

D Should an event have actually commenced but be terminated prior to an official finish and be postponed to another time or date, it shall then be conducted among the swimmers who were officially competing in the event at the time of termination.

E Incomplete events will not be awarded or scored; however, times achieved in accordance with articles 103.17 and 103.18 up to the point of cancellation shall be considered official.

F Entry fees for teams or swimmers may be refunded, in whole or part, at the discretion of the meet committee, upon cancellation of a meet or particular event. The decision of the meet committee on refunding may be appealed to the officers of the LMSC (local or regional meets) or the USMS Championship Committee (national championship meets).

102.12 SWIMWEAR FOR POOL COMPETITION

102.12.1 Design

A The swimsuits worn for competition shall be nontransparent and conform to the current concept of the appropriate. The referee shall have authority to bar offenders from competition until they comply with this rule.

B Swimwear shall include only a swimsuit, no more than two caps, and goggles (a nose clip and ear plugs are

allowed). Armbands or legbands shall not be regarded as parts of the swimsuit and are not allowed.

C In swimming competitions, the competitor must wear only one swimsuit in one or two pieces. All swimsuits shall be made from textile materials. For men, the swimsuit shall not extend above the navel nor below the knees, and for women, shall not cover the neck, extend past the shoulder nor extend below the knees.

(1) Exemptions to the foregoing restrictions may be granted to a swimmer, on a case-by-case basis, by the chair of the Rules Committee or designee. Exemptions will be granted for conflicts due to the swimmer's verified religious beliefs, verified medical conditions, or other reasons as deemed appropriate by the chair of the Rules Committee.

(2) Procedures for applying for an exemption will be established by the Rules Committee and posted on the USMS website.

(3) No exemption to these restrictions will be granted for a swimsuit that will give the swimmer a competitive advantage.

(4) The decision of the Rules Committee chair may be appealed only to the entire Rules Committee, whose decision shall be final and binding on all parties.

D Only swimsuits complying with FINA swimsuit specifications may be worn in any USMS sanctioned or recognized competition.

E No swimmer is permitted to wear or use any device or substance to enhance speed, pace, buoyancy, or endurance during a race (such as webbed gloves, fins, power bands, adhesive substances, snorkels, neoprene caps, etc.). Goggles may be worn, and rubdown oil applied if not considered excessive by the referee. Medical identification items may be worn. Therapeutic elastic tape is prohibited. Any other kind of tape on the body is not permitted unless approved by the referee.

102.12.2 Advertising—Products involving tobacco, psychoactive cannabinoids, alcohol, or pharmaceuticals containing substances banned under IOC or FINA rules may not be advertised, but the advertiser's name only may be used. Offenders may be barred from competition until they comply with this rule.

102.13 DISQUALIFICATIONS

102.13.1 A disqualification can be made only by the official within whose jurisdiction the infraction has been committed. The referee, stroke, turn, or relay takeoff judge, upon observing an infraction, shall immediately raise one hand overhead. If the official does not do so, there shall be

no disqualification. When there is dual confirmation of relay takeoffs (article 103.10.5B) or dual confirmation of false starts (article 103.8.6A–B), a disqualification is not signaled by raising one hand overhead.

102.13.2 The referee or designated official making a disqualification shall make every reasonable effort to seek out the swimmer or the swimmer's coach and inform one or both as to the reason for the disqualification. Failure to notify does not negate the disqualification.

102.13.3 Any swimmer who acts in an unsporting or unsafe manner within the swimming venue may be considered for appropriate action or penalty by the referee.

102.13.4 A swimmer must start and finish the race in the assigned lane.

102.13.5 Standing on the bottom during a freestyle race shall not disqualify a swimmer, but the swimmer must not leave the pool, walk, or spring from the bottom. Standing on the bottom during any other stroke shall result in disqualification.

102.13.6 Obstructing another swimmer by swimming across the lane or otherwise interfering with the swimmer shall disqualify the offender, subject to the discretion of the referee.

102.13.7 A swimmer who completes a race may warm down in the assigned lane while the rest of the swimmers finish the heat and shall not be disqualified if that swimmer does not delay the start of the next heat.

102.13.8 Dipping goggles in the water or splashing water on the competitor's face or body prior to the event shall not be considered as entering the pool unless the referee finds that such action is interfering with the competition.

102.13.9 Should a foul endanger the chance of success of a swimmer(s), the referee may allow the affected competitor(s) to reswim the event. In the case of collusion to foul another swimmer, at the referee's discretion, the swimmer for whose aid the foul was committed may be disqualified, as well as the swimmer committing the foul.

102.13.10 No swimmers are permitted to wear or use any device or substance to enhance speed, pace, buoyancy, or endurance during a race (such as webbed gloves, fins, power bands, adhesive substances, snorkels, neoprene caps, etc.). Goggles may be worn, and rubdown oil applied if not considered excessive by the referee. Medical identification items may be worn. Any kind of tape on the body is not permitted unless approved by the referee.

102.13.11 Grasping the lane line or side wall to assist forward motion is not permitted.

102.13.12 For relay disqualifications, refer to article 101.7.3.

102.13.13 The time, place, and/or initial splits of any swimmer or relay team disqualified either during or following an event shall not be recorded in the results of that event. If awards have been given prior to the decision to disqualify, they shall be returned and given to the proper recipient(s), and if points have been scored by those disqualified, the event shall be rescored.

102.13.14 Time and/or place officially recorded for a swimmer shall not be nullified for violations occurring subsequent to such performance.

102.13.15 A swimmer who misrepresents a seed time, causing a significant delay of the meet, may be disqualified at the discretion of the referee. The disqualified swimmer shall be removed from the lane as soon as practical.

102.13.16 Video replay footage from cameras approved in writing in advance of the competition by the chair of the USMS Officials Committee and, for a national championship meet, with the concurrence of the chair of the USMS Championship Committee, may be used to review stroke or turn infractions called on deck. The official(s) reviewing the video may only confirm the call made on deck, overrule the call, or advise the referee that the review proved inconclusive.

102.13.17 For swimwear disqualifications, refer to article 102.12.1.

102.14 PROTESTS

102.14.1 The official results of any protested race shall not be announced, the affected awards shall not be given, and points shall not be allocated until the protest is resolved or is withdrawn in writing.

102.14.2 Protests affecting the eligibility of any swimmer to compete or to represent an organization in any race shall be made in writing to the meet director or referee before the race is held, and if the meet committee deems it advisable, the swimmer may compete under protest and it shall be so announced before the race. The meet committee shall immediately refer such protest to the LMSC officers (local meets) or championship meet protest committee (national championship meets; see article 104.5.9B) having jurisdiction for adjudication at the earliest possible time.

102.14.3 Protests against judgment decisions of starters and stroke, turn and relay takeoff judges can only be considered by the referee, and the referee's decision shall be final.

102.14.4 Protests concerning interpretation of the rules in *Part 1: Swimming Rules* and the *Glossary* shall be submitted in writing (on paper or in an electronic file) within 10 days to the USMS Rules Committee chair, who shall issue a decision

in writing (on paper or in an electronic file) within five days of the date of receipt of such protest, unless the USMS Rules Committee chair notifies the parties that the issue must come before the entire committee. The ruling shall be final and binding on all parties.

102.14.5 Any other protest arising from the competition itself shall be made within 30 minutes after the race in which the alleged infraction took place. If the protest is not resolved immediately, the protester shall at that time file a written protest with the chair of the LMSC or the chair's representative having jurisdiction over the event. If the LMSC does not satisfactorily resolve the protest within 10 days, the protester may appeal in writing to the USMS Rules Committee chair within the next five days for final adjudication, whose decision shall then be binding on all parties.

102.14.6 Protests of eligibility to compete in a gender category shall be considered by the Rules Committee in accordance with USMS policy guidelines regarding eligibility of transgender athletes. Athletes shall be permitted to compete in the gender category that corresponds to their USMS registration pending a decision by the Rules Committee.

102.15 TOBACCO PRODUCTS

Smoking and use of other tobacco products is prohibited on the pool deck, in locker rooms, in spectator seating, and standing areas, and in all areas used by swimmers during the meet and during the warm-up periods in connection with the meet.

102.16 USE OF CAMERAS, VIDEO EQUIPMENT, AND DRONES

A The use of cameras, including cell phone cameras and/ or other recording devices, is prohibited behind the starting platforms during the start of races, including relay starts.

B The use of audio or visual recording devices, including cell phone cameras, is prohibited in changing areas, restrooms, and locker rooms.

C The sanctioning LMSC or the meet host may also impose further restrictions and shall include such information in the meet announcement.

D The meet referee may further restrict the use of cameras and video equipment during competition.

E Operation of a drone, or any other flying apparatus, is prohibited over the venue (pools, athlete/coach areas, and open-ceiling locker rooms) any time athletes, coaches, officials, and/or spectators are present. USMS credentialed media personnel may be exempted from these restrictions.

F Any individual in violation of these restrictions may be barred from the venue by the meet referee or meet director.

ARTICLE 103: MEET PROCEDURES

103.1 MEET DIRECTOR

The meet director shall be the chair of the meet committee and is responsible for the overall operation of the meet.

103.2 REQUIRED PERSONNEL

The minimum personnel at USMS sanctioned Masters swimming meets or recognized events shall include the following for each course:

103.2.1 Officials

A One referee—The referee may also serve as a stroke and turn judge but shall not serve as starter.

B One starter—The starter may also serve as a stroke and turn judge.

C Two stroke and turn judges—At least two people shall perform these duties during competition.

Note: USMS sanctioned meets approved for observation of swims by USA Swimming require a minimum of four officials: one referee, one starter, and a minimum of two stroke and turn judges who are not serving in another capacity.

103.2.2 Timers—Two timers per lane if semiautomatic or manual timing is used. One timer per lane if automatic timing is used.

103.3 QUALIFICATION OF OFFICIALS

103.3.1 Referees shall be certified in this capacity by a USMS-approved certifying body (Appendix B). Starters or stroke and turn judges certified by one of these bodies may serve as referees if they receive training on specific duties of the referee.

103.3.2 Starters and stroke and turn judges shall be certified in said capacities by a USMS-approved certifying body (Appendix B). However, uncertified officials may perform the duties of such positions if they receive training in the specified duties of their positions and are under the direct supervision of a certified official.

103.4 REPORTING OF OFFICIALS AND MEET PERSONNEL

All officials accepting an invitation to work at a swim meet should arrive promptly and report immediately to the meet director or meet referee. All other meet personnel should report directly to the meet director or volunteer coordinator.

103.5 MEET COMMITTEE

The meet committee is appointed by the meet host. The committee consists of a minimum of the meet director, referee, or starter, and a participating athlete, as appointed by the



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meet director prior to the start of the meet. Responsibilities include, but are not limited to: obtaining a sanction; arranging for personnel, equipment, and supplies necessary for meet operation; ordering awards; arranging appropriate publicity and media coverage; processing entries; printing programs; preparing the facility; verifying proper certification of pool length as described in 105.1.7; completing record applications; preparing and distributing a summary of results within 14 days after the meet; and filing an LMSC report.

103.6 REFEREE

103.6.1 The referee:

A Shall have full authority over all officials.

B Shall assign and instruct all officials.

C Shall enforce all applicable rules and shall decide all questions relating to the actual conduct of the meet, the final settlement of which is not otherwise assigned by said rules.

D Can overrule any meet official on a point of rule interpretation or on a judgment decision pertaining to an action that the referee has personally observed.

103.6.2 The referee has the authority to disqualify a swimmer(s) for any violation of the rules that the referee personally observes and, except for false starts, shall at the same time raise one hand overhead. If the referee does not make such a signal, there shall be no disqualification.

103.6.3 The referee shall signal the starter before each race that all officials are in position, that the course is clear, and that the competition can begin.

103.6.4 The referee shall assign marshals with specific instructions.

103.6.5 The referee shall give a decision on any point where the opinions of the judges differ and shall have authority to intercede in a competition at any stage to ensure that the racing conditions are observed.

103.6.6 The referee may assign two or more additional timers per lane dedicated to recording initial distances for USMS Top 10 purposes. The swimmer may request such additional timers for this purpose.

103.6.7 The referee shall make an immediate investigation when an apparent malfunction of the automatic or semiautomatic timing equipment has occurred to determine whether the swimmer finished in accordance with the rules and/or if there was an actual equipment malfunction.

103.6.8 The referee may prohibit the use of any device, such as a laser pointing device or artificial noisemaker, that disrupts or interferes with the meet.

103.6.9 The referee may modify any rule for a swimmer who has a disability. Any such modification shall be in accordance with article 107, shall affect only the current meet, and shall not set precedent. It shall be the responsibility of the swimmer or a representative to notify the referee of the disability prior to competition.

103.6.10 The referee shall establish the necessary administrative and officiating procedures to conform to article 102.10.3 and .4 when conducting events from alternate ends of a 50-meter course or conducting freestyle events longer than 200 meters two-to-a-lane.

103.6.11 Refer to article 102.14 concerning protests.

103.7 ADMINISTRATIVE OFFICIAL

103.7.1 The administrative official shall be responsible to the referee for the supervision of the following:

A The entry and registration process.

- **B** Clerk of course.
- C Timing equipment operator.

D Other administrative personnel.

103.7.2 The administrative official shall be responsible to the referee for:

A The accurate processing of entries and scratches.

- **B** Accurate seeding of heats.
- **C** Determination and recording of official time:

(1) Receiving and reviewing the automatic and/or semiautomatic timing results from the timing equipment operator and comparing primary timing results with the backup timing results to determine their validity.

(2) Receiving the times recorded by the head lane timers from the chief timer and using that data to the extent needed to determine the official time for each swimmer.

(3) Unless otherwise directed, notifying the referee whenever a time obtained by the primary timing system cannot be used as the official time.

(4) Recording disqualifications approved by the referee.

D Determination of the official results.

E Publication and posting of results of each event by gender and age group and scores (scores optional).

103.7.3 The administrative official shall perform other duties assigned by the referee.

103.8 STARTER

103.8.1 Equipment—The preferred starting device shall be a loudspeaker start system conforming to article 106.15, with or without an underwater recall device, and an electronic

strobe signal visible to all manual timers and for forward and backstroke starts.

103.8.2 Preparation—The starter shall stand on the side of the pool within approximately 5 meters of the starting end of the pool and, upon signal from the referee, shall assume control of the swimmers until a fair start has been achieved.

103.8.3 Optional Instructions—The starter may:

A Announce the event.

B Advise the heat that a swimmer will be attempting to achieve a time at an initial distance.

C For backstroke event starts, give the command, "Place your feet."

103.8.4 Starts (see article 101.1)

103.8.5 Start Commands

A At the commencement of each heat, the referee shall signal to the swimmers by a short series of whistles to remove all clothing except for swimwear, followed by a long whistle indicating that they may take and maintain their positions with at least one foot at the front of the starting platform or the deck and remain there (article 101.1.1). Swimmers starting in the water must take their positions on the wall with at least one hand in contact with the wall or starting platform and one foot in contact with the wall. In backstroke and medley relay events, at the referee's first long whistle, the swimmers shall immediately enter the water and at the second long whistle shall take their positions on the wall without undue delay (article 101.1.2).

B When the swimmers and officials are ready, the referee shall signal with an outstretched arm to the starter that the swimmers are under the starter's control.

C On the starter's command, "Take your mark," each swimmer shall immediately assume a starting position that maintains at least one foot at the front of the starting platform or at the front of the pool deck. A swimmer starting in the water must have at least one foot on the wall and at least one hand in contact with the wall or starting platform. When all swimmers are stationary, the starter shall give the starting signal.

D When a swimmer does not respond promptly to the command, "Take your mark," the starter shall immediately release all swimmers, upon which the swimmers may stand up, step off the blocks, or leave the wall.

103.8.6 False Starts

A Any swimmer starting before the starting signal is given shall be disqualified if the referee independently observes and confirms the starter's observation that a violation occurred. Swimmers remaining on the starting blocks shall be relieved from their starting positions with the "Stand up" command and may step off the blocks.

B If the starting signal has been given before the disqualification is declared, the race shall continue without recall. If the referee independently observes and confirms the starter's observation that a violation occurred, the swimmer(s) who have false started shall be disqualified upon completion of the race in accordance with article 102.13.1.

C If the recall signal is activated inadvertently, no swimmer shall be charged with a false start and the starter shall restart the race upon signal by the referee.

D A swimmer who would otherwise be charged with a false start may be relieved of the charge if the false start was caused by the swimmer's reaction to the "Stand up" command.

E A swimmer shall not be disqualified for an illegal starting position at the start if the race is permitted to proceed. Enforcement of the correct starting position is the responsibility of the starter.

103.8.7 Warning Signal—With the exception of relays, in events 500 yards or longer the starter or a designee shall sound a warning signal over the water at the finish end of the lane of the leading swimmer when that swimmer has two lengths plus 5 yards or 5 meters to swim. As an alternative, a bell warning signal may be given over each lane by a lane judge or timer in that lane.

103.8.8 Deliberate Delay or Misconduct

A The starter shall report a swimmer to the referee for delaying the start, for willfully disobeying an order, or for any other misconduct taking place at the start, but only the referee may disqualify a swimmer for such delay, willful disobedience, or misconduct.

B The referee shall disqualify a swimmer who fails to appear at the starting platform ready to swim in time for the initial start of the heat.

103.9 RECALL ROPE OPERATOR

The duty of the recall rope operator shall be to immediately, upon sounding of the false start signal, activate the quick-release mechanism of the recall rope so that the recall rope drops across the course.

103.10 JUDGES

Shall have jurisdiction over the swimmers immediately after the race has begun.

103.10.1 Chief—An overall "chief judge" may assign and supervise the activities of all stroke, turn, and takeoff judges

and may report their decisions. If desired, any judging category may have a designated "chief." Any "chief" may act as liaison for the judges and may serve simultaneously in one of the judging positions, and shall assign those judges within the category.

103.10.2 Stroke Judges—Shall operate on both sides of the pool, preferably walking slightly behind the swimmers during all strokes except freestyle, during which events they may leave poolside, at the referee's discretion; shall ensure that the rules relating to the style of swimming designated for the event are being observed; and shall report any violations to the referee on signed slips detailing the event, the heat number, the lane number, and the infraction observed.

103.10.3 Turn Judges—Shall operate on both ends of the pool; shall ensure that after the start and when turning or finishing, the swimmer complies with the rules applicable to the stroke used; and shall report any violations to the referee on signed slips detailing the event, the heat number, the lane number, and the infraction observed.

103.10.4 Jurisdiction of Stroke and Turn Judges—Before the competition begins, the referee shall determine the respective areas of stroke and turn responsibility and jurisdiction, which may include joint, concurrent and coordinated responsibility and jurisdiction. The referee shall ensure that all swimmers shall have fair, equitable, and uniform conditions of judging.

103.10.5 Relay Takeoff Judges

A Relay takeoff judges shall be assigned by the referee and shall stand so that they can clearly see both the feet of the departing swimmer(s) as they leave the starting platform and the touch of the incoming swimmer(s), and shall judge whether the swimmer is in contact with the platform when the incoming swimmer touches the end of the pool.

B If dual relay takeoff judging is used, the lane and side takeoff judges shall independently report infractions in writing without the use of the infraction hand signal. A relay shall be disqualified only if the lane takeoff judge has reported an infraction and the assigned side takeoff judge has confirmed the same infraction.

C When automatic relay exchange judging equipment is in use, the system printout will provide the information to judge relay exchanges. Integrated backup timing cameras may be reviewed by the referee to confirm the automatic system's results. When backup timing cameras are not available, automatic relay exchange equipment may only be used to confirm or overrule an infraction noted by the relay takeoff judges. **103.10.6 Place Judge**—One or two place judges may be positioned on the side of the course near the finish to judge the order of finish of all swimmers. If two place judges are used, they shall independently record the order of finish of all swimmers. A place judge shall record a tie if a place distinction cannot be made. The referee, starter, or another official may also serve as a place judge. Judging results may only be used to corroborate the places determined by the ranking of official times or to determine places in the event of a malfunction. Judging may not be used to change the results produced by ranking the official times.

103.11 TIMERS

103.11.1 Chief Timer—The chief timer shall:

A Ensure the assignment of lane timers to lanes and the designation of one timer on each lane to be the head lane timer.

B On the starting signal, start a watch(es) on every race. The time of this watch shall be used if a lane timer's watch fails.

C Be responsible for delivering all stopwatch times, including those of disqualified swimmers, to the administrative official.

103.11.2 Head Lane Timer—The head lane timer shall:

A Determine whether the swimmer or relay team is present and in the correct lane, heat and event, and that relay swimmers are swimming in the order listed. When overhead video cameras replace timers, this responsibility shall be assigned to other meet personnel.

B Determine and record stopwatch times or the absence of a swimmer or the relay team seeded in that lane.

C Assign one timer to take relay splits and initial distance times if requested by the chief timer.

D Report and indicate on the timing recording form if the swimmer has delayed in touching or has missed the touchpad at the finish, or there is reason to believe the semiautomatic or manual times may be inaccurate. When overhead video cameras replace timers, this responsibility shall be assigned to other meet personnel.

103.11.3 Lane Timers—Officials assigned as lane timers may simultaneously operate two dissimilar devices (one watch and one button) but not two similar devices (two watches or two buttons). It is not within a lane timer's jurisdiction to judge if the swimmer's touch conforms to the applicable finish rules or if a relay takeoff infraction has occurred unless assigned

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These statements have not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure, or prevent any disease. concurrent responsibility as a lane timer and turn judge or relay takeoff judge. Each timer shall:

A Be in position at the start to have an unobstructed view and shall start the watch at the instant of observing the visual starting signal. If the visual starting signal is not observed, the watch shall be started upon hearing the sound of the starting signal.

B Stand directly over the assigned lane at the finish to observe a touch above, at, or below the surface of the water and stop the watch and/or push the semiautomatic system button when any part of the swimmer's body touches the wall. When overhead video cameras replace timers, this responsibility shall be assigned to other meet personnel.

C Report the watch time to the head lane timer or the designated recorder; report if a late or missed pad touch is observed; and, if requested, pre-sent the watch for inspection. Lane timers shall not clear their watches until the command, "Clear watches," is given or the referee signals that the next heat is ready to start.

103.11.4 Timing Equipment Operator—The timing equipment operator shall be responsible for the automatic or semiautomatic timing equipment, including the electronic starting system and scoreboard (if used). The timing equipment operator shall also advise the referee of any system problems that might affect the accuracy of times or whenever the touchpad is observed to have failed to record the finish when the swimmer completed the race. The timing equipment should be placed so that the operator is able to observe the finish of each race.

103.12 CLERK OF COURSE

The clerk of course shall be provided with a list of the names of all swimmers in all events, including relay swimmers in the order in which they will swim. If manual seeding is used, the clerk of course may assign heats and lanes.

103.13 MARSHALS

Marshals shall wear identifying attire and enforce warm-up procedures and maintain order in the swimming venue. The marshal shall have full authority to warn or order to cease and desist and, with the concurrence of the referee, to remove or have removed from the swimming venue anyone behaving in an unsafe manner or using profane or abusive language, or those whose actions are disrupting the orderly conduct of the meet.

103.14 ANNOUNCER

The announcer shall make any announcements requested by the referee, the clerk of course, or the meet management. Announcements may include: event, number of heats, lane, name, and club affiliation of competitors, results.

103.15 RECORDER OF RECORDS

The recorder of records shall obtain from the administrative official all times made in each event, shall have proper application forms and shall duly process all record claims as set forth in article 105.

103.16 PRESS STEWARD

The press steward shall obtain from the clerk of course and the recorders the names of all swimmers in each event and the results of each finish with times or record performances, and shall keep the press and TV personnel thoroughly informed on all details of the competition during the meet.

103.17 TIMING EQUIPMENT

103.17.1 Timing System Definitions—Every race in a swimming competition shall be timed with one or more of the following systems, listed in their preferred order of use.

A Automatic—A timing system whose start is activated by a starting device and stopped at the finish by the swimmer touching the touchpad.

B Semiautomatic—A timing system whose start is activated by a starting device and stopped by buttons pushed by timers at the finish touch of the swimmer.

C Manual—A timing system operated by individual lane timers, each of whom operates a stopwatch that is both started and stopped by the timer as described in article 103.11.3. Only digital-readout-type, hand-held, battery-powered watches designed for timing purposes shall be used.

103.17.2 Timing System Designation—Timing systems shall be designated in the order in which results are used as follows:

A **Primary system**—The primary system shall determine the official time of each swimmer unless a comparison of the primary with secondary and/or tertiary system times indicates a malfunction of the primary system. A primary system shall always be in place and shall consist of one of the following, listed in their preferred order of use:

(1) Automatic timing.

(2) Semiautomatic, with three or two buttons per lane, each operated by a separate timer.

(3) Manual, with three or two watches per lane, each operated by a separate timer.

B Secondary system—If manually operated watches are not the primary system, a secondary system of precedence equal to or lower than the primary system shall be used. The secondary system may be one of the following, listed in their preferred order of use:

(1) Stationary overhead video cameras recording 100 images per second. The cameras must be fully integrated with the primary timing system.

(2) Semiautomatic with three, two, or one button(s), each operated by a separate timer.

(3) Manual with three, two, or one watch(es) per lane, each operated by a separate timer.

C Tertiary system—Unless the primary system consists of stopwatches or the secondary system is a fully integrated video system or includes at least one stopwatch per lane, a tertiary system of at least one stopwatch per lane shall be provided.

103.17.3 Determination of Official Time

A Automatic timing—When recorded by properly operating automatic timing equipment, the pad time shall be the official time.

B Semiautomatic or manual timing—Whenever semiautomatic or manual timing is used, only valid times shall be used in calculating the official time. The times shall be determined as follows:

(1) If two of the three valid button times or two of the three valid watch times agree, the time of the two buttons or two watches in agreement shall be the time for that timing system.

(2) If three valid button times or three valid watch times disagree, the time of the intermediate button or intermediate watch shall be the time for that timing system.

(3) If only two valid button times or two valid watch times are available, the average of the two button times or the average of the two watch times shall be the time for that timing system. The digits representing thousandths of a second shall be dropped with no rounding.

(4) If only one button or one watch time is available, the time of that button or watch shall be the time for that timing system unless that time conflicts with other information. If such a conflict exists, the administrative official shall gather as much data as possible and determine the time.

C Primary timing system malfunction—A primary timing system malfunction may have occurred if:

(1) The difference between the time obtained by the pri-

mary system and the backup system(s) is approximately .30 second or greater; or

(2) It is reported the swimmer missed the touchpad or had a soft touch.

(3) The timing system operator confirms a mechanical, electronic, or operational error that results in failure of the timing system to report a time.

D Fully integrated, overhead video system backup—If the backup system is a fully integrated, stationary overhead video system, the video camera time shall be the official time without adjustment in the event of a primary timing system malfunction.

E Official time for a malfunction on a lane—When a malfunction is confirmed on a lane, the official time for that lane shall be calculated using valid times reported by the secondary timing system (or the tertiary system in the event of a failure of the primary and secondary backup systems) in accordance with 103.17.3B and integrated with the accurate primary times in determining the results. (See 103.10.6 for the use of place judge rankings in the determination of official time.)

F Adjustment for malfunction equally affecting an entire heat—When, because of an early or late start, or other equipment or operator malfunction, the time of the automatic or semiautomatic primary timing system is equally incorrect for all lanes in a heat, but the order of finish and thus the absolute difference of time between the swimmers is accurate, the times of the primary system shall be adjusted by calculating the average difference between the primary times and the valid backup times and adding or subtracting when appropriate, that difference to the primary times of every lane in that heat.

Table 1—Example of Heat Malfunction

Systems used:

Primary—Automatic (late manual start confirmed) Secondary—Semiautomatic, three buttons (button times not valid)

Lane	Primary Pad Time	Watch Time	Watch Time Less Pad Time	Heat Adjust- ment	Official Time
1	52.12	55.14	3.02	+3.06	55.18
2	51.56	54.61	3.05	+3.06	54.62
3	51.09	54.18	3.09	+3.06	54.15
4	50.12	53.18	3.06	+3.06	53.18
5	49.78	52.90	3.12	+3.06	52.84
6	49.06	52.06	3.00	+3.06	52.12
7	52.21	55.30	3.09	+3.06	55.27
8	52.92	55.99	3.07	+3.06	55.98
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Tertiary-Manual, one watch (valid)

Adjustment calculation:

Ådd the differences between the pad and watch times (total = 24.50)

• Divide the total by the number of lanes to determine an average (24.50 ÷ 8 = 3.0625).

- Drop the digits after the hundredths place (leaving a heat adjustment of 3.06).
- Add the adjustment factor for the late start of the primary system to each pad time to obtain the official time for that lane (e.g., lane one, 52.12 + 3.06 = 55.18).

103.18 OFFICIAL TIME

103.18.1 An official time shall be achieved in a USMS-sanctioned competition or a USMS-recognized event in accordance with all applicable rules (articles 202.1.1G(1) and 202.2.1E). It may be achieved in:

A Any timed heat.

B An initial distance within a longer event or relay, provided the swimmer:

(1) Notifies the meet referee in writing of the intent to record an initial split time prior to the conclusion of the meet,

(2) Makes the written request prior to the swim for relay leadoff splits and for initial backstroke distances in individual backstroke events,

(3) Completes the initial distance with a legal finish, and

(4) Completes the event without being disqualified.

C A relay leadoff leg, provided:

(1) the second swimmer does not start in the water when automatic timing is used,

(2) the second swimmer does not invalidate the pad touch by standing on an active touchpad at the exchange if starting from the deck when automatic timing is used, and

(3) that swimmers complete the event without being disqualified.

D A time trial conducted in a USMS-sanctioned meet or USMS-recognized meet under the rules of the sanctioning organization.

103.18.2 Upon a recommendation from the meet host, the meet referee may approve the automatic recording of individual initial splits and relay leadoff splits without the requirement for a written request subject to the following conditions:

A Initial splits from specific individual events or from all individual events, with the exception of backstroke events, may be approved.

B Relay leadoff splits from specific relay events or from all relay events, with the exception of initial splits within a backstroke leadoff distance, may be approved provided that:

(1) Officials are assigned to judge the exchanges,

(2) Officials confirm that the second swimmer does not start in the water when automatic timing is used, and

(3) Officials confirm that the second swimmer does not invalidate the pad touch at the exchange by standing on an active pad.

C For national championship meets, automatic splits shall be automatically recorded in accordance with 103.18.2B.

103.18.3 An official time for an event or stroke can be achieved only in that event or stroke, or in an initial distance of such event or stroke (e.g., backstroke time must be achieved in a backstroke event or a butterfly time can be achieved in an individual medley event). Regardless of the stroke(s) used, times achieved in freestyle events can be recorded only as freestyle times.

103.18.4 Timing Resolution (Timing Accuracy)—All timing systems, including stopwatches, shall have a resolution of .01 second. Times from all systems shall be recorded to hundredths of a second. The digits representing thousandths shall be dropped with no rounding.

103.18.5 Records and Top 10 times using an Automatic Primary Timing System—Secondary and tertiary times may be used to determine the official time as follows when the au-

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tomatic primary timing system fails, provided the procedures in 103.17.3B are followed. See 103.17.3D for overhead video backup.

A World records, USMS records, and USMS Top 10 times may be established when the times are reported by an automatic primary timing system.

B World records, USMS records, and USMS Top 10 times may be established when the automatic primary timing system fails if the times are reported by a semiautomatic secondary timing system using three, two, or one valid button(s).

C USMS records may be established when both the automatic primary and semiautomatic secondary systems fail (no valid button times) if the times are reported by a manual tertiary system with a minimum of two valid watch times.

D USMS Top 10 times may be established when both the automatic primary and semiautomatic secondary systems fail (no valid button times) if the times are reported by a manual tertiary system using a minimum of one valid watch time.

E An initial distance or a relay leadoff leg may be used to establish world records, USMS records, or USMS Top 10 times when reported by an automatic primary timing system..

 \mathbf{F} An initial distance or a relay leadoff leg may be used to establish world records when the automatic primary timing system fails and the times are reported by a semiautomatic secondary timing system with three, two, or one valid buttons(s).

G An initial distance or relay leadoff leg may be used to establish USMS Top 10 times when the primary timing system fails and the times are reported by a manual backup timing system with a minimum of two valid watch times.

103.18.6 Records and Top 10 times using a Semiautomatic Primary Timing System—Semiautomatic times are used to determine the official time as follows (or backup times when the semiautomatic primary timing system fails), provided the procedures in 103.17.3B are followed.

A USMS Top 10 times may be established when timed by a minimum two-button semiautomatic primary timing system and the times are reported by three, two, or one valid button times.

B USMS Top 10 times may be established when the minimum two-button semiautomatic primary system fails (no valid button times) if the times are reported by a manual backup system with three, two, or one valid watch times.

C USMS records shall not be established using a semiautomatic primary system or a manual backup system when the primary system fails.

D An initial distance or relay leadoff leg may be used to establish USMS Top 10 times when the times are reported by a manual backup timing system with a minimum of two valid watch times.

103.18.7 Records and Top 10 Times using a Manual Primary Timing System—Manual times are used to determine the official time as follows, provided the procedures in 103.17.3B are followed.

A USMS Top 10 times may be established when the times are reported by a manual primary timing system with a minimum of two valid watch times.

B USMS records shall not be established using a manual primary timing system.

C An initial distance or a relay leadoff leg may be used to establish USMS Top 10 times when the times are reported by a manual primary system with a minimum of two valid watch times.

103.18.8 Only those results from events conducted in pools officially certified for length in conformance with article 106.2.1 shall be acceptable for record applications or Top 10 submissions.

103.18.9 Except when the primary system consists of watches, backup timing shall be provided for all competitors. No swimmer shall be required to reswim a race due to equipment failure that results in unrecorded or inaccurate time or place. It is the meet director's responsibility to provide the proper timing systems so that swimmers can expect to achieve official times that will satisfy the requirements of articles 103.18.5-103.18.7. If it is not possible to satisfy the requirements of articles 103.18.5-103.18.7, the meet announcement must include a statement which informs swimmers that the official times cannot be submitted for world records, USMS records, and/or Top 10. If a change in primary timing system is necessary before or during the meet, the meet director shall ensure that all swimmers are notified of the change.

	Automatic Primary Timing System	Semiautomatic Primary Timing System	Manual Pri- mary Timing System
World	Touchpad time		
Records	Semiautomatic backup time with three, two, or one valid button(s) if the touchpad fails.		
	Leadoff or initial split recorded by a touchpad.		
	Leadoff or initial split recorded by three, two, or one semiauto- matic button(s) if the touchpad fails.		
USMS	Touchpad time		
Records	Semiautomatic backup time with three, two, or one valid button(s) if the touchpad fails.		
	Manual backup time with a minimum of two valid watches when both the automatic primary and semiautomatic systems fail.		
	Leadoff or initial split recorded by touchpad.		
USMS	Touchpad Time		
Top 10 Times	Semiautomatic backup time with three, two, or one valid button(s) if the touchpad fails.	Two-button sys- tem with a time calculated using the procedure in 103.17.3B	
	Manual backup time with one valid watch if the semiautomatic system fails (no valid buttons).	One watch if the two-button semiautomatic system fails (no buttons)	Two valid watches
	Leadoff or initial split recorded by two valid watches if the touchpad fails.	Leadoff or initial split recorded by two valid watches.	Leadoff or initial split recorded by two valid watches.

103.18.10 Secondary and tertiary times shall be recorded but shall not be used except to corroborate or correct missing or inaccurate primary/secondary results.

103.19 SCORING

The following is recommended for all Masters swimming competition.

103.19.1 Dual Meets

Individual events: 5-3-1-0 Relay events: 7-0

103.19.2 Triangular Meets Individual events: 6-4-3-2-1-0 Relay events: 8-4-0

103.19.3 Other Meets A Individual events:

four-lane pools: 5-3-2-1 five-lane pools: 6-4-3-2-1 six-lane pools: 7-5-4-3-2-1 seven-lane pools: 8-6-5-4-3-2-1 eight-lane pools: 9-7-6-5-4-3-2-1 nine-lane pools: 10-8-7-6-5-4-3-2-1 ten-lane pools: 11-9-8-7-6-5-4-3-2-1

Individual point values shall be doubled for relays.

B LMSC Options—For nonstandard meets, the LMSC and/or meet host may establish the scoring point values to suit the format of the meet. These point values shall be stated in the meet announcement.

103.19.4 Ties—Where two or more swimmers tie for any place in any event, the points credited to such place or places, if any, next in order shall be equally divided among the swimmers; i.e., if two tie for first place, the points to be credited to first and second place shall be added and divided by two. Each tying swimmer will receive half of the total points for first and second places. If three tie for first place, the points credited to first, second, and third places shall be added and divided by three, and so on for four or more tying for first place. The same is true for those tying for second place, third place, and whatever places there may be.

103.19.5 Disqualifications—When a relay team or individual swimmer is disqualified, the subsequent places will move up accordingly and points will be awarded to conform to the new places.

103.20 Awards

When two or more swimmers tie for any place, duplicate awards shall be given to each swimmer. In such cases, no awards shall be given for the place or places immediately following the tied positions. If two tie for first place, no award for second place; if three tie for first place, no awards for second and third, and so on.

ARTICLE 201: MEMBERSHIP AND REPRESENTATION

201.1 MEMBERSHIP OF INDIVIDUALS

All swimmers participating in events sanctioned by USMS, with the exception of events falling under articles 203.1.1B and 203.1.1C, must be members of USMS registered through their LMSC or members of their nation's recognized Masters swimming governing body.

201.1.1 Eligibility—Swimmers age 18 and over are eligible and may apply for membership in USMS.

201.1.2 Annual Membership—Individual membership is for the period January 1 through December 31 of each year. Swimmers applying for membership for the following year on or after November 1 shall be issued a membership card valid from the registration date through December 31 of the following year. Swimmers may register unattached or may affiliate with a club that is already registered for the same year for which the swimmer is registering.

201.1.3 One-Event Registration

A Open Water One-Event Registration—An LMSC may offer a single-event registration that allows an athlete to participate in a USMS-sanctioned open water event. Membership cards shall not be issued for one-event registration. One-event registrants must be considered unattached and agree to be governed by applicable USMS open water swimming rules and administrative regulations, except that their swims shall not be eligible for USMS open water awards and recognition. One-event registrants shall be identified as such in the meet results.

B Pool One-Event Registration—An LMSC may offer a single-event registration that allows an athlete to participate in one event sanctioned by that LMSC. Membership cards shall not be issued for one-event registration. Oneevent registrants must be considered unattached and agree to be governed by the rules and regulations of USMS, except that their times shall not be considered for Top 10 tabulation and USMS or world records, All-American status, or any other USMS special awards; one-event registration forms must include the statement "Times swum under one-event registration are not eligible for USMS Top 10 or records consideration." One-event registrants shall be identified as such in the meet results.

201.1.4 Membership Application

A Individuals may apply for membership through the USMS website or by obtaining an application form from the registrar of the LMSC. The LMSC shall provide a link to an electronic membership card or issue a membership

card upon request.

B All membership applications shall contain the language of the liability release as stated in USMS policy (see USMS Guide to Operations, Sanctions section).

201.1.5 Fee—The annual membership fee and the oneevent registration fee are composed of the following elements:

A A national fee established by the Board of Directors or the House of Delegates.

B A local fee established by the LMSC.

201.2 MEMBERSHIP OF CLUBS

Member clubs are organizations or groups of permanent character currently registered with USMS through its LMSCs and that actively promote and participate in Masters swimming.

201.2.1 Annual Membership—Annual membership for clubs is from the date of registration through December 31 of that year; however, a club applying for membership on or after October 1 will receive membership valid through December 31 of the following year.

201.2.2 Club Membership Application—Clubs may apply for membership through the USMS website or by obtaining an application form from the registrar of the LMSC. Renewal forms will be accepted October 1 for the next registration year.

201.2.3 Membership Fee—The annual membership fee is composed of the following elements:

A A national fee established by the Board of Directors or the House of Delegates.

B A local fee established by the LMSC.

201.2.4 Changing LMSC Affiliation—A club wishing to change its LMSC affiliation must approve such change by a majority vote of its general membership at a regular club meeting or at a special meeting called for that purpose, with the vote duly certified by the club's president and secretary. The transfer also must be approved by a majority vote of the officers of the club's current and proposed LMSCs. If approved, the transfer shall be effective 60 days after receipt of written notice by the National Office.

201.3 REPRESENTATION

201.3.1 There shall be only one USMS membership per individual permitted at any time.

201.3.2 In order for a swimmer to compete as a representative of a club, that club must be a member in good standing of an LMSC and USMS for the year a swimmer is registering.

201.3.3 A swimmer shall register in the LMSC in which

the club being represented is located. The swimmer need not reside within the LMSC territory.

201.3.4 An unattached swimmer is an individual member who is registered with the UC through an LMSC. Swimmers registered with the UC shall not compete in relays or score points in competition. Competing while registered with UC shall not be considered as representing a club for the purposes of article 201.3.5.

201.3.5 A swimmer shall not represent any club in competition for 60 consecutive days before transferring affiliation to another club, unless this transfer takes place at the time of annual registration. A swimmer may declare unattached status at any time without written application. It is recommended that swimmers who intend to compete as unattached in a meet contact their registrar prior to the meet and request that their registration status be changed. The registrar shall change the club affiliation of the swimmer to the UC and note the effective date.

201.3.6 All applications for changes of membership (including transfers) must be accompanied by a reasonable fee to be determined by USMS and the LMSC in which the swimmer will register for change of membership.

201.4 TRAVEL PERMITS

201.4.1 A USMS membership card shall serve as a valid travel permit.

201.4.2 Written permission to compete in a foreign country may be obtained from that country's national Masters swimming chair or the chair's designee.

201.4.3 Any foreign swimmers requesting an invitation to participate in USMS events may have such invitation extended only by the USMS president or the president's designee.

ARTICLE 202: SANCTION/RECOGNITION OF POOL EVENTS 201.1 MEMBERSHIP OF INDIVIDUALS

Individual members are adults currently registered with USMS.

201.1.1 Eligibility—Swimmers age 18 and over are eligible and may apply for membership in USMS.

201.1.2 Annual Membership

A Standard membership is effective from the date of registration through December 31 of the same year, except that registrations on or after November 1 shall provide membership from the registration date through December 31 of the following year. Swimmers may register unattached or may affiliate with a club that is already registered for the same year for which the swimmer is registering.

B College Club Swimming membership is for the period from the registration date through December 31 following the conclusion of the CCS membership year.

201.1.3 One-Event Registration

A Open Water One-Event Registration—An LMSC may offer a single-event registration that allows an athlete to participate in a USMS-sanctioned open water event. Membership cards shall not be issued for one-event registration. One-event registrants must be considered unattached and agree to be governed by applicable USMS open water swimming rules and administrative regulations, except that their swims shall not be eligible for USMS open water awards and recognition. One-event registrants shall be identified as such in the event results.

B Pool One-Event Registration—An LMSC may offer a single-event registration that allows an athlete to participate in one event sanctioned by that LMSC. Membership cards shall not be issued for one-event registration. Oneevent registrants must be considered unattached and agree to be governed by the rules and regulations of USMS, except that their times shall not be considered for Top 10 tabulation and USMS or world records, All-American status, or any other USMS special awards; one-event registration forms must include the statement "Times swum under one-event registration are not eligible for USMS Top 10 or records consideration." One-event registrants shall be identified as such in the meet results.

201.1.4 Membership Application

A Individuals may apply for membership through the USMS website or by submitting an application form to the registrar of the LMSC. The LMSC shall provide a link to an electronic membership card or, upon request of the member, issue a membership card.

B All membership applications shall contain the language of the liability release as stated in USMS policy (see USMS Guide to Operations, Sanctions section).

201.1.5 Fee—The annual membership fee and the oneevent registration fee are composed of the following elements:

A For standard USMS members:

(1) A national fee established by the Board of Directors or the House of Delegates.

(2) A local fee established by the LMSC.

B For CCS members who are also USMS members: a national membership fee established by the Board of Directors or the House of Delegates.

201.2 MEMBERSHIP OF CLUBS

Member clubs are organizations or groups of permanent character currently registered with an LMSC of USMS and that actively promote and participate in Masters Swimming. In addition, clubs are members of LMSCs, except for CCS clubs, which are only members of the national organization.

201.2.1 Annual Club Membership

A Standard USMS Clubs—Annual membership for standard USMS clubs is from the date of registration through December 31 of that year; however, a club applying for membership on or after October 1 will receive membership valid through December 31 of the following year.

B CCS Clubs—Annual membership for CCS clubs is for the period from the registration date through December 31 following the conclusion of the CCS club membership year.

201.2.2 Club Membership Application—Clubs may apply for membership through the USMS website or by submitting an application form to the registrar of their LMSC.

201.2.3 Fee—The annual membership fee is composed of the following elements:

A For standard USMS clubs:

(1) A national fee established by the Board of Directors or the House of Delegates.

(2) A local fee established by the LMSC.

B For CCS clubs: a national membership fee established by the Board of Directors or the House of Delegates.

201.2.4 Changing LMSC Affiliation—A club wishing to change its LMSC affiliation must approve such change by a majority vote of its general membership at a regular club meeting or at a special meeting called for that purpose, with the vote duly certified by the club's president and secretary. The transfer also must be approved by a majority vote of the officers of the club's current and proposed LMSCs. If approved, the transfer shall be effective 60 days after receipt of written notice by the National Office.

201.3 REPRESENTATION

201.3.1 There shall be only one USMS membership per individual permitted at any time.

201.3.2 In order for a swimmer to compete as a representative of a club, that club must be a member in good standing of USMS for the year a swimmer is registering.

201.3.3 A swimmer with an annual membership shall register in the LMSC in which the club being represented is registered. The swimmer need not reside within the LMSC territory.

201.3.4 An unattached swimmer is an individual member who is registered with an LMSC's UC. Swimmers registered with the UC shall not compete in relays or score team points in competition. Competing while registered with UC shall not be considered as representing a club for the purposes of article 201.3.5.

201.3.5 A swimmer shall not represent any club in competition for 60 consecutive days before transferring affiliation to another club, unless this transfer takes place at the time of annual registration. A swimmer may declare unattached status at any time without written application. Swimmers who intend to compete as unattached in a meet should contact their registrar prior to the meet to request that their registration status be changed. The registrar shall change the club affiliation of the swimmer to the UC and note the effective date.

201.3.6 All applications for changes of membership (including transfers) must be accompanied by a national fee established by USMS and a local fee established by the LMSC in which the swimmer will register for change of membership.

201.4 INVITATION TO PARTICIPATE

201.4.1 Any foreign swimmers requesting an invitation to participate in USMS events may have such invitation extended only by the USMS president or the president's designee.

ARTICLE 202: SANCTION/RECOGNITION OF POOL EVENTS

202.1 SANCTIONS

Times achieved at sanctioned events are considered for USMS records, USMS Top 10 times, FINA Masters world records, and FINA Masters Top 10 times. All swimmers entered in sanctioned events shall be USMS members or shall be members of a FINA member federation.

202.1.1 Sanction Requirements—Sanctions shall be issued, withheld, or withdrawn in accordance with the following:

A Applications for sanction shall be made to the LMSC within which the event is to be held. The LMSC may establish a reasonable deadline to receive applications for sanction prior to the competition. Sanction applications shall be accompanied by the entry form. After receiving a sanction application, the LMSC may transfer its sanctioning authority to another LMSC, provided both

LMSCs and the applicant agree to the transfer in writing. Upon approval, all fees and sanction obligations shall be transferred to the accepting LMSC.

(1) The entry forms, except those for postal events, shall contain the language of the liability release as stated in USMS policy (see USMS Guide to Operations, Sanctions section). All swimmers shall have signed the liability release before participating.

(2) Event entry forms and programs shall include the statement "Sanctioned by (<u>LMSC name</u>) for USMS Inc." Event entry forms and programs may include the statement "Sanction number _____."

(3) Meet information shall include ONE of the following statements:

(a) The length of the competition course without a bulkhead is in compliance and on file with USMS in accordance with articles 105.1.7 and 106.2.1.

(b) The length of the competition course has been measured and is NOT in compliance with USMS articles 105.1.7 and 106.2.1: Times achieved in the meet will NOT be eligible for USMS Top 10 and records.

(c) The length of the competition course is not on file with USMS. Eligibility of times achieved in this meet will be contingent upon pool length measurement and approval with USMS; if bulkheads are present, their placement must also be confirmed by measurements at the meet (USMS articles 105.1.7 and 106.2.1).

(d) The length of the competition course is in compliance and on file with USMS in accordance with articles 105.1.7 and 106.2.1, but as a bulkhead course, is subject to length confirmation. Eligibility of times for USMS Top 10 and records will be contingent on verification of bulkhead placement.

(4) If it is not possible to provide timing systems that will satisfy the requirements for world records, USMS records, or Top 10 submission (articles 103.18.5–103.18.7), the meet announcement must include a statement that informs swimmers that times cannot be submitted for records or Top 10.

(5) The sanction fee shall consist of a national fee established by the House of Delegates. Each LMSC may also establish a local fee.

B Entries shall not be accepted before the sanction has been issued. Paper forms shall not be distributed, online entry systems shall not be activated, and the event shall not be listed as sanctioned on the USMS Calendar of Events until the sanction has been issued.

C Approval of sanctions shall be made by the LMSC's authorized representative, and a record thereof shall be retained for two years.

D Sanctions issued to one organization cannot be transferred to another.

E No sanction may be issued to any organization whose interest in sports and games is purely commercial, or where the event is to be promoted solely for the profit or the advertising value to be derived therefrom. Any income derived from sanctioned events must be used for the further promotion of swimming, for an approved charity, or for the general welfare of the promoting organization as a whole.

F No sanction of any event shall be granted with the word "Olympic" or the word "Paralympic" or any derivative thereof used in any manner in connection with said event unless consent is obtained from the USOC.

G All sanctioned events are subject to the following conditions:

(1) The conduct of a sanctioned event shall be in strict compliance with applicable USMS swimming rules and administrative regulations, or when the sanctioned event is held simultaneously in conjunction with a USA Swimming sanctioned meet, with applicable USA Swimming rules and administrative regulations.

(2) In order to be in compliance with FINA rule C.7.3, an LMSC may grant exceptions to specific USMS swimming rules and administrative regulations when sanctioning a FINA Masters World Championship.

(3) Sanctioned events may include nonconforming swimming events so long as they are conducted in a safe manner. Nonconforming swimming events are events not defined in article 102.5, article 307.2.2G–J, or that would typically result in the disqualification of participants as defined in article 102.13. USMS records and Top 10 times shall not be maintained in nonconforming events except for initial distances and relay leadoff split times for distances that are also events defined in article 102.5.

(4) Sanctioned events may be conducted in facilities not meeting the dimensional tolerance for required pool length, but the results of those events shall not count for USMS records and Top 10. It must be noted in the meet information that events conducted in these facilities are noncompliant.

(5) All swimmers shall provide proof of current Masters membership acceptable to the LMSC. At the discretion of the meet director and exclusive of national championship meets, a swimmer may enter indicating "number pending," as long as proof of membership is presented prior to the swimmer's participation in the event.

(6) A swimmer's valid affiliation and age must be displayed after the name on the heat sheet or in the program.

H A sanction may be withheld from any individual or organization that has failed to conduct a prior sanctioned event in accordance with applicable USMS swimming rules and administrative regulations, or as stated on the entry form.

I Sanction may be withdrawn for failing to conduct the event in accordance with applicable USMS rules and administrative regulations and other stated requirements on the entry form up until the conclusion of the event.

202.2 RECOGNIZED EVENTS

Times achieved at recognized events by USMS members shall be considered for USMS records and Top 10 times if a designated USMS observer is present and verifies in writing that the conduct of the competition conforms to the relevant USMS swimming rules and administrative regulations. USMS membership is not required for swimmers entered in recognized events.

202.2.1 Recognition—Recognition shall be issued, withheld, or withdrawn in accordance with the following:

A Application for recognition of events within the jurisdiction of USMS shall be made to the LMSC within which the event is to be held, and applications shall be accompanied by the recognition fee. The recognition fee shall consist of a national fee established by the House of Delegates. Each LMSC may also establish a local fee. The LMSC may establish a reasonable deadline to receive applications for recognition prior to the competition.

B Approval of recognitions shall be made by the LMSC's authorized representative, and a record thereof shall be retained for two years.

C Recognition issued to one organization cannot be transferred to another.

D No recognition may be issued to any organization whose interest in sports and games is purely commercial, or where the event is to be promoted solely for the profit or the advertising value to be derived therefrom. Any income derived from recognized events must be used for the further promotion of swimming, for an approved charity, or for the general welfare of the promoting organization as a whole.

E The conduct of a recognized event shall conform to relevant USMS swimming rules and administrative regulations, including but not limited to the following:

(1) Starts, Strokes, and Relays (article 101) or Swimmers With a Disability (article 107)

(2) Swimwear Restrictions (article 102.12.1)

(3) Timing Resolution (article 103.18.4)

(**4**) Official Time (articles 103.18.1, 103.18.3, 103.18.5–103.18.8, and 103.18.10)

(5) Records and Top 10 Times (articles 105.1, 105.2.1, 105.2.2A, 105.3.2, 105.3.7A, and 105.3.9)

(6) Minimum Standards for Facilities (articles 106.2.1, 106.2.3A, 106.3, 106.11.1, 106.11.2, and 106.14)

(7) Relay leadoff split times that conform to articles 103.18.1 and 105.2.2A will be considered for events listed in article 102.5. USMS membership is not required for the other members of the relay team and the relay event itself need not conform to article 102.5.

F A recognition may be withheld from any individual or organization that has failed to conduct said competition in accordance with applicable USMS swimming rules and regulations, or as stated on the entry form.

G Recognition for any meet held outside the jurisdiction of USMS, and not sanctioned by a FINA member federation, shall be obtained from the Executive Committee.

H Recognition may be withdrawn for failing to conduct the event in accordance with applicable USMS rules and administrative regulations and other stated requirements on the entry form.

202.3 RECOGNIZED SWIMS

Times achieved by USMS members at events sanctioned or approved by USA Swimming shall be considered for USMS records and Top 10 times without formal application for recognition. Times achieved by USMS members at events sanctioned by a FINA member federation shall be considered for USMS records and Top 10 times without formal application for recognition if the USMS members register for the meet as USMS members. Times achieved by USMS members at the FINA World Masters Championships shall automatically be considered for USMS records and Top 10 without formal application for recognition and without further documentation. It is the responsibility of the swimmer to submit times obtained in recognized events with complete documentation to the appropriate LMSC Top 10 recorder and the Records and Tabulation Committee chair.

Summary of Rules Differences Between USMS and Other Organizations

The following summary is presented for information only for the benefit of officials, meet directors, swimmers, and coaches. The USMS rule citation shall be used for official rulings.

The USMS Rules of Competition and Code of Regulations should be consulted for a complete list of administrative requirements for sanctioned and recognized meets.

USMS Rule	USA Swim- ming/YMCA	NCAA	NFHS
Forward Start 101.1.1 101.5.1 103.8.5	The forward start may be taken from the starting block, the pool deck, or a push from the wall. The forward start or the backstroke start shall be used for freestyle events. The referee's long whistle indicates that the swimmer may take and maintain a position with at least one foot at the front of the platform or the deck (prior to "take your mark"). On the command, "Take your mark," the swimmer shall immediately assume the starting position that maintains at least one foot at the front of the platform or the deck.		
In-the- Water Starts 101.1.1 103.8.5 101.5.1	A swimmer starting in the water must have one hand on the wall or starting platform and one foot on the wall and may face any direction. The backstroke start may be used as the in-the-water start during freestyle events and for freestyle relays, but not for the freestyle leg of medley relay events. A backstroke starting ledge may be used in freestyle events.		
Backstroke Starts 101.1.2 103.8.5A	No Difference	No Difference	USMS does not specify that swimmers must step into the water feet first. Use of a backstroke starting ledge is permitted.
Racing Starts None	USMS has no requirement for certification of racing starts in order to use starting platforms or backstroke starting ledges.		
Backstroke Turns 101.4.3	No Difference	No Difference	Once the body has left the position on the back, any kick or arm pull must be part of the continuous turning action.

USMS Rule	USA Swim- ming/YMCA	NCAA	NFHS
Breast- stroke 101.2.2	No Difference	No Difference	The hands may extend beyond the hipline during the first stroke after the start and after each turn, but there is no requirement that the first stroke must be underwater.
Butterfly 101.3.3	or interchangea doing the butter race. Only one l arm pull, excep permitted prior an arm pull. Aft	e kick may be us bly with the dolp fly stroke at any breaststroke kick t that a single bre to the turn and the ter the start and a oke kick is permi	hin kick while time during the is permitted per eaststroke kick is he finish without fter each turn, a
Breast- stroke and Butterfly Turns and Finishes 101.2.4 101.3.4 101.3.5	No D <u>i</u> fference	No D <u>i</u> fference	The touch shall be made with both hands separated and simultaneous- ly at, above, or below the water surface.
Relays 101.7.3 102.9	 two female's order. Relay swimm quickly enou automatic of to the lane li allowing the or via the lace race. In relay race a relay will boutgoing sw of the course touches the vis not ground outgoing sw prior to the i end of the coc The relay ter the swimme starting poin 	s shall consist of the second	ay swim in any exit the water terference with ent may hold on s have finished, d more slowly lusion of the e-water starts, the feet of the n with the end eding teammate loss of contact ation if the ne foot position er touching the alified even if as to the original

USMS Rule	USA Swim- ming/YMCA	NCAA	NFHS
Age Determining Date 102.2	For short course meters and long course meters meets, the swimmer's age is determined as of December 31 of the year of competition. For short course yards meets, the swimmer's age is determined as of the last day of the meet (regardless of postponement).		
Lane Assignments 102.13.4	No Difference	No Difference	Swimmers must start and finish in their assigned lane.
Finish 101.5.4	No Difference	No Difference	The finish occurs when any part of the swimmer's body touches the wall. Swimmers are not required to touch the touchpad, except when automatic relay takeoff judging equipment is in use.

USMS Rule	USA Swim- ming/YMCA	NCAA	NFHS
Warm-Up and Warm- Down 102.4.1 102.13.7 102.4.2	 competition If there is no area availab one lane sha warm-down In pools of is shall be alled of the pool a a warm-up/offered at led competition A swimmer down in the the swimmer not be disquared be also the swimmer in the swimmer on availabil venue by ag LSC host cl Once the en changes wh 	b other warm-up/ ble in pools of fiv- all be set aside for a during the cond four or fewer lan- wed to swim to ta at the end of each warm-down perior ast once during of who completes a assigned lane where each of the next ev- is a dual-sanctior ming, the require m-up may be adj ity of warm-up signer ement betweer ubs. try information i ich further restricu uous warm-up/w	/warm-down e lanes or more, r warm-up/ uct of the meet. es, swimmers he other end h heat and od must be each half hour of a race may warm hile the rest of neat and shall tion does not ent. ted meet with ments for con- usted depending pace at the n the LMSC and s published, ct the availabili-
Gender 102.5.3 102.5.6 102.14.6	USMS policy guidelines govern eligibility of athletes to compete in the male and female gender categories. Protests of eligibility shall be referred to the USMS Rules Committee chair. Athletes shall be permitted to compete in the gender that corresponds to their USMS registra- tion pending resolution of any protest.		
Scratch Procedures 102.8	There is no penalty for failure to report for or compete in an event, except that a swimmer may not be permitted to swim if the swimmer does not comply with check-in procedures listed in the meet announcement. There are no "declared false starts" in USMS sanctioned or recognized meets.		
Dual- Sanctioned Meets 102.6.8	If a USMS-sanctioned meet is held in conjunc- tion with a USA Swimming-sanctioned meet (swimmers competing together in the same sessions), swimmers with dual membership must select only one organization with which to compete for the entire meet.		
Event Limit 102.6.1 102.6.4	No Difference	more than six in per day. If the m ed with a forma timed finals, a s	wimmer may more than three

USMS Rule	USA Swim- ming/YMCA	NCAA	NFHS
Relay Names 102.9.6	ages, and order	nmes of eligible s of swimming sha ourse or to the he	all be submitted
Counters 102.10.6B 102.10.6C 102.10.6D	No Difference	No Difference	Verbal count- ers may use watches and signal interme- diate times to the swimmer. If visual counters are used, they may be stationed at the end or either side of the pool beyond the halfway point toward the end of the course opposite the starting end. The count may be ascending or descending or
Seeding 102.10.1D	Seeding at meets other than national champi- onships may be either fast-to-slow or slow-to- fast. Seeding may differ for sprint and distance events (400 yards or longer) within a meet. Two- to-a-lane seeding may be used for individual freestyle events longer than 200 meters. Seeding must be specified in the meet announcement.		
Change in Program or Postpone- ment 102.11.2 102.11.4B	At the meet referee's discretion, events may be combined by distance and/or stroke. Should a meet or event have commenced, and in the judgement of the referee cannot safely and ef- fectively continue because of weather conditions or some other compelling reason, the meet or event may be suspended at the referee's sole discretion.		
Swimwear 102.12.1E 102.12.1C(1) 102.12.1A	Modesty wear i religious exemp Only swimwear USMS Rules C	ication items may s prohibited unle tion has been gra exemptions gran ommittee chair s n at USMS comp	ss a medical or anted by USMS. nted by the hall be eligible

USMS Rule	USA Swim- ming/YMCA	NCAA	NFHS
Swimwear 102.12.1C 102.12.1E 102.13.10	No Difference	Swimwear may two pieces. The tape is prohibite kind of type on permitted unless the referee.	erapeutic elastic ed. Any other the body is not
Swimwear 102.12.2	USMS does not prohibit wearing the insignia or name of another club, does not regulate the number of logos on swimsuits/caps/goggles, does not prohibit body advertising such as tem- porary tattoos, and does not prohibit the adver- tising of political statements. Products involving tobacco, psychoactive cannabinoids, alcohol, or pharmaceuticals containing substances banned under IOC or FINA rules may not be advertised, but the advertiser's name only may be used. Offenders may be barred from competition until they comply with this rule.		
Video Replay Footage 102.13.16	Video replay footage may only be used when approved in writing by the chair of the USMS Officials Committee prior to the meet.		
Personnel 103.1 103.5	USMS has a meet committee rather than a meet jury.		
Disability Accommo- dations 103.6.9	No Difference	The referee may rule for a swim disability in acc USMS article 1	mer who has a cordance with
Place Judges 103.10.6	the side of the c the order of fini judging may no	ce judges may be course near the fin sh of all swimme t be used to chan hking the official	nish to judge ers. However, ge the results
Official Time for a Malfunction on a Lane 103.17.3E	No Difference	No Difference	When a malfunction is confirmed on a lane, the offi- cial time shall be calculated using valid times from the secondary timing system and integrated with accurate primary times to determine the results.

USMS Rule	USA Swim- ming/YMCA	NCAA	NFHS
Split Requests 103.18.1B 103.18.1C 103.18.2 105.2.2	 a longer indirectords or Tanotify the re Split request events must Split request must be subbody of the meet, approved the which case r Requests for submitted pr Relay leador for official p starts in the used, if the s 	want their initia vidual event to b op 10 considerati feree in writing. s for backstroke be submitted prior s for all other inc mitted prior to the unless the meet r e automatic recor to written request relay leadoff spl ior to the event. ff splits may not burposes if the sec water and automate econd swimmer hile starting fron lisqualified.	e submitted for on, they must individual or to the event. lividual events e conclusion eferee has ding of splits, in t is required. its must be per recorded cond swimmer atic timing is stands on an
Records and Top 10 103.18.5 103.18.6 103.18.7 103.18.7 103.18.9 table 103.18.8 105.1.5 105.1.6	 lished when In the event tion, World a established u start and ma with three, tv USMS record tertiary back two valid wa semiautomati Winning the establish a re USMS Top using an autor semiautomati imum of two system with USMS Top the automati secondary se a manual ter one watch. USMS Top the semiautor USMS Top the semiautor a manual sec minimum of Only results officially cer 	10 times may be of omatic primary tit tic primary system b buttons, or a ma a minimum of tw 10 times may be of c primary system emiautomatic sys tiary system with 10 times may be of matic primary sy condary system c one watch. from events con- tified for length will be accepted	natic timing. lane malfunc- la may be matic (automatic odary system ((s). ished using a minimum of automatic and not required to established ming system, a n with a min- inual primary yo watches. established if a fails and the tem fails using a minimum of established if rystem fails using onsisting of a ducted in pools in conformance

USMS Rule	USA Swim- ming/YMCA	NCAA	NFHS
Records and Top 10 from Leadoff and Initial Splits 103.18.5 103.18.9 table	Relay leadoff splits or initial splits may be considered for World records, USMS records, or USMS Top 10 times when timed with automatic timing. Relay leadoff splits or initial splits may be considered for World records or USMS Top 10 times if the touchpad fails and the times are recorded with a semiautomatic secondary system using three, two, or one button(s), but not for USMS records. USMS does not permit the relay leadoff split to be recorded if the relay is disqualified.		
Record Documenta- tion 105.3.9	Required documentation for USMS records includes the referee's signature on the record application, the printout from the automatic tim- ing system (in the event of a lane malfunction, also the printout from the semiautomatic timing equipment), and a copy of the heat sheet show- ing the swimmer's name, heat number, and the lane number in which the record was achieved		
Fresh Water 105.2.4 105.3.5	USMS records and Top 10 times may only be established in fresh water. No records or Top 10 times will be recognized in any kind of sea or ocean water.		
Score 103.14 103.19	No Difference	No Difference	There is no requirement in USMS to announce the final score or for the meet referee to approve the final score
Water Depth 106.2.3A(2)	less than 4 feet must start from USMS does not	ater depth of 3 fe at the starting en the deck or with t have a rule for t ing racing start p	d, swimmers in the water. eaching racing
Lane Numbers 106.4.3	The lanes shall be numbered from right to left as the swimmers face the course from the starting end of the pool except when the event starts at the turn end of the course (no change in lane numbering so the lanes are numbered the same at both ends); mandatory for all meets.		
Water Tempera- ture 106.6	Water temperature from 25 to 25 degrees Celsius (77 to 82 degrees Fahrenheit) shall be maintained for competition. USMS does not address air temperature.		
Athlete Protection and other Policies		t address deck ch s shaving in the	

USMS Rule	USA Swim- ming/YMCA	NCAA	NFHS
Use of Cameras 102.16	USMS does not allow cameras or other record- ing devices behind the starting platform during the start of the race and during intermediate relay exchanges. The sanctioning LMSC, meet host, and the referee may further impose restric- tions. Operation of a drone is not permitted over open areas of the venue unless credentialed by USMS media policies.		
Protests of Eligibility 102.14.2 104.5.9B	Protests affecting the eligibility of any swimmer to compete or to represent an organization in any race shall be made in writing to the meet director or referee before the race is held, and if the meet committee deems it advisable, the swimmer may compete under protest and it shall be so announced before the race. The meet com- mittee shall immediately refer such protest to the LMSC officers (local meets) or championship meet protest committee (national championship meets) having jurisdiction for adjudication at the earliest possible time.		
Protests arising from the Competition 102.14.5	be made within which the allege protest is not re shall at that tim chair of the Loc tee (LMSC) or jurisdiction ove not satisfactoril days, the protess USMS Rules C five days for fin	from the compet 30 minutes after ed infraction tool solved immediate e file a written pr al Masters Swim the chair's repres r the event. If the y resolve the pro- ter may appeal in ommittee chair w al adjudication, y nding on all parti	the race in c place. If the ely, the protester otest with the ming Commit- entative having c LMSC does test within 10 n writing to the rithin the next whose decision
Protests of Interpreta- tions 102.14.4	shall be submitt	ning interpretatio ed in writing to t ommittee within	he chair of the

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