



Dear Owner,

Please fill the following information in for each of your dogs. Print this form and bring it with you to check in. You will need to keep it with you at all times while at this trial. We will not supply forms, or pens and you cannot run without it. This record sheet is yours to keep AFTER the trial.

**Dog's Name:** \_\_\_\_\_ **Handicap:** \_\_\_\_\_  
**Breed:** \_\_\_\_\_ **Arrival time:** \_\_\_\_\_  
**Heat:** \_\_\_\_\_ **Running order #** \_\_\_\_\_

**Lameness check (Examiner will put a sticker each time they see your dog):**

RUN 1	RUN 2

**Dog's times (YOU MUST RECORD THESE AT THE FINISH LINE AFTER EACH RUN):**

RUN 1	RUN 2
$360 / \underline{\hspace{2cm}} = \underline{\hspace{2cm}} \text{ KPH}$ (dog's time) Multiple KPH by handicap for points. Points: _____	$360 / \underline{\hspace{2cm}} = \underline{\hspace{2cm}} \text{ KPH}$ (dog's time) Multiple KPH by handicap for points. Points: _____

**Taken from CKC Sprinter Rules & Regulations effective Jan. 1st, 2020**

<https://www.ckc.ca/en/Files/Forms/Shows-Trials/Event-Rules-Regulations/Sprinter-Rules-and-Regulations-Effective-January-1>

## **7.2 Earning Points**

7.2.1 The dog's time to complete the 100 meter dash is converted into KPHs. The formula to complete this calculation is 360 divided by the dog's time over 100 meters. This calculation should be rounded to two decimal places.

7.2.2 A handicap system is applied to a dog's KPH to determine the number of points earned. The handicap system is based on the height of the dog at its withers:

- (a) 18" or greater = handicap is 1.25.
- (b) 12" up to less than 18" = handicap is 1.5.
- (c) Below 12" = handicap is 2.0.

7.2.3 Points = KPH multiplied by the dog's handicap.

For example 20 KPH x 1.5 = 30 points. Round off points to the nearest whole number.

## **7.3 Titles**

Titles are earned by accumulating points. The following titles will be awarded:

- 7.3.1 Novice Sprinter (NS) = 150 points;
- 7.3.2 Sprinter (S) = 500 points;
- 7.3.3 Advanced Sprinter (AS) = 1,000 points;
- 7.3.4 Sprinter Excellent (SX) = 1,500 points; and
- 7.3.5 SX followed by a number (e.g. SX2) for every additional 500 points.