

NAFA BOD Meeting Minutes – August 21st, 2026 9:00AM CDT via Zoom

Officer's Reports:

Chairperson's (Jayne McQuillen) Report:

1. Question regarding Limited Draw tournaments
2. Question regarding a delegate votes

Executive Director's (Steve Corona) Report:

1. Report on FOWC Experience
2. Report on continuing conversations with other world flyball organizations and COI clarification.

Treasurer's (Dana Nichols) Report:

1. Report in Finance

Secretary's (Darcey Sare) Report:

1. Previous meeting minutes were posted.

Standing Committee Reports:

Judge's Committee (John Forseth) Report:

1. Judge Advancements:
 - a. Daphne Tryhuk, Apprentice to Provisional
 - b. Becca Kreski, Apprentice to Provisional
 - c. Ashley Brown, Apprentice to Provisional
 - d. Christina Paugh, Apprentice to Provisional
 - e. Alex Jefferies, Provisional to Approved
2. Judges' reinstatement process word changing:
 - a. Requirements for Reinstatement of Approved Status
 - (c) Loss of status due to lack of judging assignments. Judges who do not meet the judging assignment requirements of paragraph 2.2(b)(i) to maintain their approved status in any one racing year, revert to provisional judge status and must do the following **within one(1) NAFA racing year**.
 - (i) judge at least two (2) divisions of a tournament on two (2) different tournament weeks under the supervision of a NAFA supervising judge, and then judge at least one (1) division at two additional tournaments.
 - (ii) obtain a completed C.18 form for each of the four assignments and submit them to the Judges Committee for reinstatement as an approved judge.
 - (d) Loss of status due to losing measuring official status. Judges who do not meet the requirement to maintain their measuring official certification in paragraph 2.2(b)(ii) to maintain their approved status in any one racing year, revert to provisional judge status and must follow the requirements of Section 2.3 - Measuring Official Status (g) (CP&P).

Technology Committee (Leerie Jenkins) Report:

1. Continued database improvements
2. Awards - special character issues
3. Ad hoc queries
4. Permanent measurement infrastructure
5. New website
 - a. Consequences of completely replacing database
6. Accessibility
 - a. CSH
 - b. NAFA social media
7. New EJS

Rules Committee (Dana Nichols) Report:

1. Revisiting this item from March BOD Meeting: Adding language to the C.9 requiring submission with tournament results.
 - a. Rules committee to finalize language.
 - a. Karen Oleson will provide language for the BOD to consider

Finance Committee (Dana Nichols) Report:

Election Committee Report:

1. Election status

Nominating Committee:

1. No report

Marketing Committee (Paula Johnson) Report:

1. Online store update
2. Social media accessibility issues

Disciplinary Committee (Jayne McQuillen) Report:

1. No report.

Current Board Actions:

Name/CRN	Type	Description	Effective Date
Ellen Telleen	Suspension	Conduct prejudicial to the sport of NAFA flyball	Indefinitely
Krysta Telleen	Suspension	Conduct prejudicial to the sport of NAFA flyball	Indefinitely
Terry Griffin	Suspension	Conduct prejudicial to the sport of NAFA flyball	09/21/2022
Marion Brinkman	Suspension	Conduct prejudicial to the sport of NAFA flyball	Indefinitely
Mike Mattos	Suspension	Conduct prejudicial to the sport of NAFA flyball	Indefinitely
Janet Nelson Morris	Suspension	Conduct prejudicial to the sport of NAFA flyball	1998
Dave Mueller	Suspension	Conduct prejudicial to the sport of NAFA flyball	1998
Cheryl Mueller	Suspension	Conduct prejudicial to the sport of NAFA flyball	1998
Jennifer Nelson	Suspension	Conduct prejudicial to the sport of NAFA flyball	1998
705 RF Revolution	Suspension	Failure to pay tournament fees	Indefinitely
1050 InFocus Flyball	Suspension	Failure to pay tournament fees	Indefinitely
255 Pawdemonium	Suspension	Failure to pay tournament fees	Indefinitely

Review Panel Report:

1. Gunner 240298 Aggression Excusal
2. Ragnar 230352 Aggression Excusal

Special Committee Reports:**CanAm Steering Committee (Steve Corona) Report:**

1. Jayne reports that Large Group Camping was well received, it does take some effort to organize camping groups. It did seem to ease demand when general camping opened as well.
2. Emily Rose to organize an event for Thursday for vendors, pin/sticker trading, other items of whimsy.
3. We will be adding a Parade of CanAm Retirees on Sunday while we set up for Finals. Thank you to Tracy Sklenar for this suggestion. Many competitors retire dogs at CanAm and this is a special way to highlight those dogs.

Invitational Selection Committee:

1. No report

Junior Handler's Committee:

1. Ongoing: Paula is to gather the committee and create a sort of passport for Juniors as a fun activity during the weekend to earn prizes of some sort.

Old Business:

1. None

New Business:

1. Proposal from Veronica Mayorga (attached)

Next meeting date is set for:

1. October 5th, 2026 @ 6:00PM CST



Letter to the North American Flyball Association

Dear NAFA Board,

We are submitting the enclosed proposal regarding revisions to the current dog measurement process used to determine jump heights. For the reasons outlined in our proposal, we believe that if the ulna method is implemented, the result will be improved fairness, fun, and well-being of our beloved dogs. In addition to our proposal, we are also submitting the signatures of individuals throughout the flyball community who support moving toward a more consistent and dog-welfare centered measurement method. We thank you for consideration of our proposal and look forward to answering any questions you may have.

Karl Braun
Owner of Run Free Flyball Club (801)
karlbraun@shaw.ca

Veronica Mayorga, LVT
Member of Unorthodogs (761)
kittykitty@me.com

Proposal for Transition from Withers to Ulna Measurement for Determining Jump Heights.

Dear Board Members,

This proposal respectfully requests a transition from withers-based height measurement to ulna-based measurement for determining jump heights in flyball competitions. The current withers method introduces avoidable stress and inconsistent results, while ulna measurement provides a more accurate and meaningful assessment. The following provides a background information for our proposal.

Why is the withers method problematic?

Withers height depends on and is influenced by posture, muscle tension, and handler positioning. Dogs frequently shift, crouch, brace, or hunch during measurement, which alters the height measurement. Thick coats, varying shoulder angles, handler influence, excitement and other factors further exacerbate variability.

The current withers-based measurement system unintentionally discourages small-dog participation and limits the number of viable Regular teams. Because a single dog sets the team's jump height, clubs often avoid entering Regular class altogether and instead rely on running Open class to keep jumps low. This workaround undermines the purpose of Regular racing and reduces opportunities for clubs to develop balanced and competitive lineups. In 2025 there were more open teams (2549) than regular teams (1928). We understand it is the goal of NAFA to reverse this skew toward Open teams and restore the historically high participation on Regular teams.

Why is ulna measurement a superior alternative?

Ulna length is a fixed skeletal measurement taken between two easily located bony landmarks; the elbow and the pisiform bone. Because bone length does not change with posture, the measurement is stable and repeatable. The process requires minimal handling, avoids sensitive areas, and allows the dog to remain relaxed. There is an added benefit of decreased time spent on measuring.

Ulna length also correlates directly with jumping mechanics such as how a dog folds its legs, absorbs forces, clears obstacles, and strides. In contrast, dogs with identical withers heights can have dramatically different mechanics. Long-legged, low-withers dogs are often placed too low, while short-legged, high-withers dogs are placed too high. Ulna measurement corrects these mismatches by aligning jump height with the dog's actual limb structure.

How does the right measuring tool prevent unfair or harmful practices?

One of the biggest advantages of using a standardized, purpose-built ulna measuring tool is that it removes the pressure and the temptation for people to manipulate a dog's appearance or posture just to achieve a lower jump height. When the measurement process is simple and consistent it is less likely to be misapplied.

In the absence of a clear standardized measuring method, certain practices have emerged that are concerning. Shaving a dog's shoulders to make the dog appear smaller, training them to have a compacted stance, or attempting to desensitize the dog have all been tried. Beyond being unfair, these approaches can compromise the comfort and well-being of the dog. A proper ulna measurement mitigates these issues by ensuring that every dog is measured accurately, consistently, and humanely.

How does this affect NAFA relative to other organizations?

With the popularity of Open teams and decline of Regular teams in NAFA, competitors tend to focus on points and placements and not eligibility for club, regional, or world records. This has allowed other leagues to take the lead with regard to establishment of these records. Examples of leagues that use ulna measurement and are more active in the establishment of records are listed below.

- Federation Cynologique Internationale (FCI)
- UK Flyball League (UKFL)
- United Flyball League International (U-FLI)

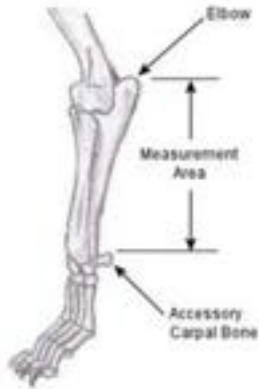
In addition to these leagues recording more records, they also appear to be achieving faster times. The fastest reported times recorded from these leagues is summarized in the following table.

League	Team	Time (sec)	Year
FCI	Roadrunners Flyball Team	14.07	2024
UKFL	Barking4Balls	14.17	2025
	Barking4Balls	14.20	2025
	Cambridgeshire Canines	14.21	2025
	Raptors Alpha	14.23	2025
U-FLI	Touch N Go	14.182	2014
	Skidmarkz	14.269	2021
	Breakthrough	14.354	2004
	Rocket Relay	14.393	2023
NAFA	Border Patrol	14.385	2017
	Rocket Relay	14.422	2017
	Skidmarkz	14.454	2021
	Run Free	14.471	2023

In conclusion, we members of the North American Flyball Association propose that NAFA leadership adopt ulna-based measurement as the standard for determining jump height. We believe this change will modernize the sport, improve consistency, and maintain the physical well-being of the dogs who participate.

We appreciate your consideration of our proposal. Please direct any correspondence regarding our proposal to the following representative.

ANNEX 3 Measurement



- b. Where a team has been drawn to run against another of their own teams ie. 2 secondary teams from the same primary team. They may choose to decline to race one of those teams if they do not have the necessary equipment/handlers. However, in this case any points or heat wins are forfeited and will be declared a loss/loss, the times set will still be recorded.
5. Dogs may wear a collar and/or fitted harness.
6. No Hanging parts will be allowed. The Judge may ask for them to be removed.
7. Whenever possible dogs must have all 4 feet on the floor.
8. At no time should they be dragged around.

Section 9 Rules of an Event

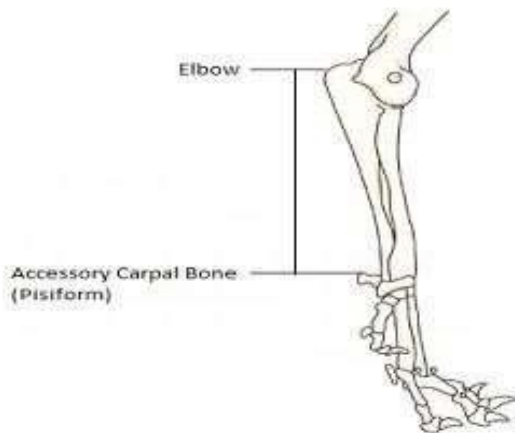
9.1 Dog Measuring and Jump heights

1. For a dog to be used in a sanctioned Event as a height dog in a team (excluding Singles, Pairs, Pre-Cadet and Little League) the dog will have to either hold an official measure or have gained an official measure that day. Failure to comply will result in the dog's height being marked on the timesheet as full height (12").
2. If the dog doesn't hold an official measure and there is only 1 Measuring judge and no scribe available at an event the dog must obtain a height measure for that day but then must be measured again at the next event.

9.2 Jumps Heights

1. 6" Minimum.
2. 12" Maximum.
3. Dogs' height is determined by the measuring of the Ulna (from the Elbow to the Accessory Carpal Bone). As per the picture below. Diagram 1.
4. The dog with the lowest recorded jump height will determine the minimum jump height for the entire team during each heat.
5. All dogs are to jump 12" unless they have an official height.

Diagram 1



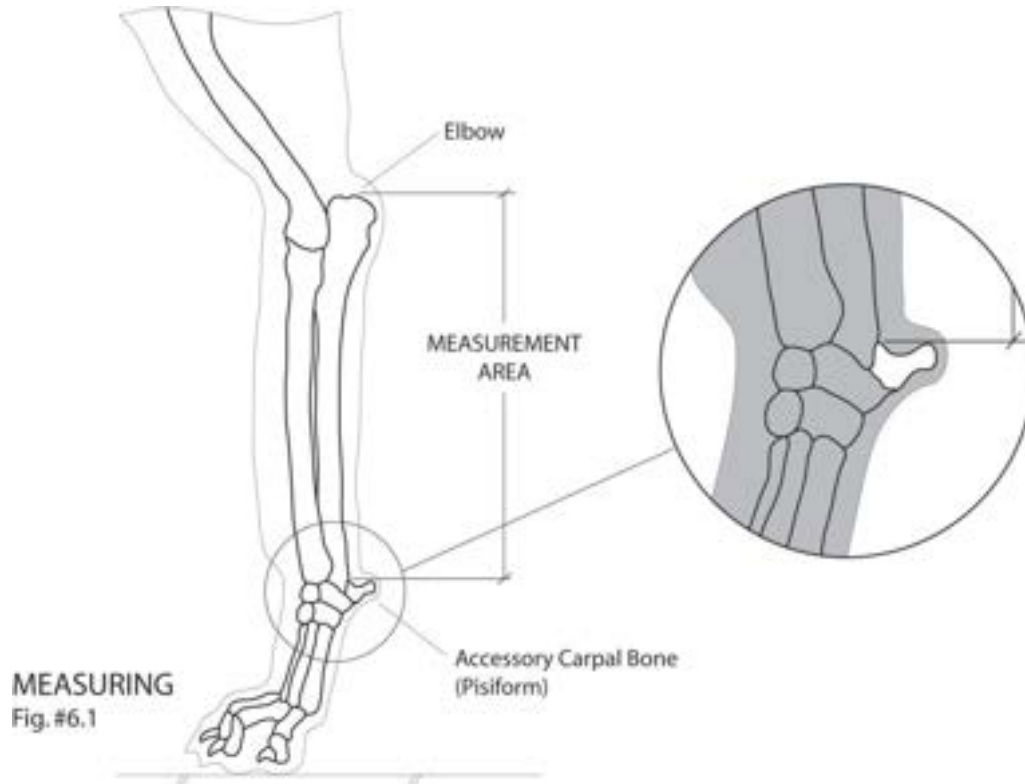
9.3 Official Height Requirements.

All dogs required to be the height dog in a team jumping less than 12" must have an official measure as per the requirements below:

1. The dog must be at least 15 Months old to gain an official measure.
2. Measures must be carried out by 1 UKFL© Measuring judge and a scribe (this may be another measure or level 2/3 judge).

Section 6. Measuring and Jump Heights

All eligible dogs shall have a recorded jump height of 12" until they have been measured at a U-FLI sanctioned tournament. Dogs designated as a height dog, desiring to jump less than 12" shall be measured by a U-FLI judge at a U-FLI tournament. Once a measurement is recorded with U-FLI, the dog need not be measured again. This measurement shall be recorded in the U-FLI Database and shall supersede any previously recorded measurement as the dogs jump height. A dog will only be allowed to be measured once at any U-FLI sanctioned tournament.



Dogs will be measured from the point of the elbow to the Accessory Carpal Bone (Pisiform), the bony protrusion just above the stop or carpal pad. The following chart will determine the jump height:

Elbow to Accessory Carpal Bone Measurement	Jump Height
Up to 4.5"	6"
Over 4.5" up to 5"	7"
Over 5" up to 5.5"	8"
Over 5.5" up to 6"	9"
Over 6" up to 6.5"	10"
Over 6.5" up to 7"	11"
Over 7"	12"

I support the transition from withers measuring to ulna measuring for height determination. I believe this change will provide a more consistent, fair, and accurate method for assessing dogs across all breeds and body types.

Owner or Captain Signature: 

Club Number: 761

Date: 03/02/26

Team Member Name	Signature	Email (optional)	Date
Veronica Maignon		kittykitty@me.com	3/3/26
Brooksie Edler		edlerb@gmail.com	3/6/26
NENA DAMSON		BAKERTHEMOUNTAINDOG@GMAIL.COM	3/6/26
Morgan Williams		morganalexis@gmail.com	3/6/26
Venice Miller		vmiller@gmail.com	3/6/26

[illegible]

Petition of Support for Measurement Change in Flyball

I support the transition from withers measuring to ulna measuring for height determination. I believe this change will provide a more consistent, fair, and accurate method for assessing dogs across all breeds and body types.

Owner or Captain Name (Print): Joy Adiletta

Owner or Captain Signature: Greg E. Chelitta

Club Name: Engage

Club Number: 1084

Date: 07 Mar 2026

Team Member Signatures

Team Member Name	Signature	Email (optional)	Date
Kristen Clopp	Krist Clopp		3/7/2026
Valerie Paulson	Valerie Paulson		3/7/2026
Leanne Grogan	Leanne Grogan		3/7/2026
Tami Linnerud	Tami Linnerud		3/7/2026
Paul Linnerud	Paul Linnerud		3/7/2026
Jon Jacob	Jon Jacob		7/mar/2026
Cheryl Johnson	Cheryl Johnson	flybaussvnc@gmail.com	March 7/2026
Courtney Barkow	Courtney Barkow		3/7/2026
Erin K Graham	Erin K Graham		3/7/26
Greg Clopp	Greg Clopp		3/7/26
Karleen Brown	Karleen Brown	karjorg@gmail.com	3/7/26

Petition of Support for Measurement Change in Flyball

I support the transition from withers measuring to ulna measuring for height determination. I believe this change will provide a more consistent, fair, and accurate method for assessing dogs across all breeds and body types.

Owner or Captain Name (Print): Katelyn Wolfe

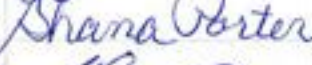
Owner or Captain Signature: 

Club Name: Portland Trail Blazers

Club Number: 749

Date: 3/7/26

Team Member Signatures

Team Member Name	Signature	Email (optional)	Date
Katelyn Wolfe		ptbflyball@gmail.com	3/7/26
Jeffrey Yarroll		wldtrvlr33@yahoo.com	3/7/2026
Megan Yarroll		monorailmegan@yahoo.com	3/7/26
Terra Beth Henderson		hendersonterrabeth@gmail.com	3/7/26
Susan Eldridge		susanistall@gmail.com	3/7/2026
Shana Porter		shana.porter211@gmail.com	3/7/26
Melanie Ackels		MelyAckels@gmail.com	3/7/26

Team Member Name	Signature	Email (optional)	Date
PEGGY GOODMAN	Peggy Goodman		March 7/26
S. Armstrong	S. Armstrong		March 7/26
ELLE McCLEAVE	ELLE McCLEAVE		03/07/2026
M. VISENTIN	M. VISENTIN		3/7/26
Grace Tse	Grace Tse		

Petition of Support for Measurement Change in Flyball

I support the transition from withers measuring to ulna measuring for height determination. I believe this change will provide a more consistent, fair, and accurate method for assessing dogs across all breeds and body types.

Owner or Captain Name (Print): Nancy Forshaw

Owner or Captain Signature: [Signature]

Club Name: King Flyball

Club Number: 112

Date: _____

Team Member Signatures

Team Member Name	Signature	Email (optional)	Date
Nancy Forshaw	[Signature]	theforshaws@telus.net	Mar 7 th
Wayne Bailey	[Signature]	wabaille@shaw.ca	MAR 7/26
Tommy Bailey	[Signature]	tombaile63@gmail.com	MAR 7/26
KATHERINE ROBER	[Signature]	krober@outlook.com	MAR 7/26
KAREN TRENNER	[Signature]	ktrenner@shaw.ca	Mar 7/26
Rose McLeod	[Signature]	rosemcLeod60@gmail.com	March 7/26
Georgia McManus	[Signature]	Georgiam273@outlook.com	March 7, 2026
Barbara Smith	[Signature]	dbsmith@outlook.com	7/3/26
Elizabeth Dury	[Signature]	elizabeth_dury@hotmail.com	7/3/26
Breanne Hopson	[Signature]	brehopson@gmail.com	MAR 7/26
Sean Pesut	[Signature]	Sean.Pesut@Rydel.com	
Ed Labelle	[Signature]	labelle194@gmail.com	Mar 7/26
Alex Olson	[Signature]	olsonao30@gmail.com	Mar 7/26
DIANA SWINDEN	[Signature]	dodidyng59@outlook.com	MAR 7, 26

Petition of Support for Measurement Change in Flyball

I support the transition from withers measuring to ulna measuring for height determination. I believe this change will provide a more consistent, fair, and accurate method for assessing dogs across all breeds and body types.

Owner or Captain Name (Print): Tammy Foss

Owner or Captain Signature: [Signature]

Club Name: SEATTLE FLUDogs

Club Number: 873

Date: 3/7/26

Team Member Signatures

Team Member Name	Signature	Email (optional)	Date
Tammy Foss	[Signature]	—	3/7/26
Bryan Foss	[Signature]	—	—
Bill Vonberg	[Signature]	W.Vonberg@hawaii.com	3/7/26
Susan Sibert	[Signature]	—	3/7/26
Iris Vonberg	[Signature]	—	3/7/26
Darotan Kidd	[Signature]	—	3/7/26
Chelsa Perilla	[Signature]	—	3/7/26
Catherine Tanaka	[Signature]	—	3/7/26
Robert Bianchetto	[Signature]	—	3/7/2026
Zishan Hug	[Signature]	Zenature@gmail.com	3/7/26
Ashley McNally	[Signature]	sa-mcnally@hotmail.com	3/7/26
Michael Cheddy	[Signature]	—	3/7/2026
Stephen McNally	[Signature]	smcnally9@gmail.com	3/7/2026
Lindsey Costello	[Signature]	lcostello10@hotmail.com	3/7/26
Lynne Anderson	[Signature]	—	3/7/26
Lisa Eckhardt	[Signature]	—	3-7-26

I support the transition from withers measuring to ulna measuring for height determination. I believe this change will provide a more consistent, fair, and accurate method for assessing dogs across all breeds and body types.

Date: 3/7/26

Team Member Name	Signature	Email (optional)	Date
Diane Cendella			3/7/26
Angie Cucka			3.7.26
Amy Emery			3/7/26
Matthew Samps			3-7-26
Catherine Hagan			3-7-26
April Stratton			3/7/26

Petition of Support for Measurement Change in Flyball

I support the transition from withers measuring to ulna measuring for height determination. I believe this change will provide a more consistent, fair, and accurate method for assessing dogs across all breeds and body types.

Owner or Captain Name (Print): Jacqueline Vido

Owner or Captain Signature: [Signature]

Club Name: The Flying Squad

Club Number: 575

Date: March 7th 2026

Team Member Signatures

Team Member Name	Signature	Email (optional)	Date
Jacqueline Vido	[Signature]		March 7 2026
Wendy Palmer	[Signature]		
CASEY MAER	[Signature]		
Sarah Witz	[Signature]		
Robert Maser	[Signature]		
Jessica Buchler	[Signature]		
MAKIA MORA	[Signature]		
Mark Hartley	[Signature]		
CAMERON BOW	[Signature]		
COREY BEALE	[Signature]		
KERYN TURNER	[Signature]		
Aman Dhamrait	[Signature]		
Rajdeep Singh	[Signature]		
Fiona Wray	[Signature]		
Emily Wiles	[Signature]		

I support the transition from withers measuring to ulna measuring for height determination. I believe this change will provide a more consistent, fair, and accurate method for assessing dogs across all breeds and body types.

Owner or Captain Signature: Shawn A. Hosen

Club Number: 891

Date: 3/2/26

[illegible]

I support the transition from withers measuring to ulna measuring for height determination. I believe this change will provide a more consistent, fair, and accurate method for assessing dogs across all breeds and body types.

Owner or Captain Signature: _____

Club Name: Barnstormers

Club Number: 667

Date: May 7/26

Team Member Name	Signature	Email (optional)	Date
Ashley			Mar 7/26
Katie			Mar 7/26
Anore			Mar 7/26
JILL			Mar 7/26
Suzanne			March 7/26
Joanne			March 7/26
Jonathan			March 7/26
Janet			March 7/26
Leah			March 7/26
David			March 7/26

Petition of Support for Measurement Change in Flyball

I support the transition from withers measuring to ulna measuring for height determination. I believe this change will provide a more consistent, fair, and accurate method for assessing dogs across all breeds and body types.

Owner or Captain Name (Print): Jessi Pierce

Owner or Captain Signature: [Signature]

Club Name: Stumptown Racers

Club Number: 903

Date: Mar 7, 2026

Team Member Signatures

Team Member Name	Signature	Email (optional)	Date
Jordyn Paul	[Signature]		03.07.2026
Jennifer Zimmerly-Offinger	[Signature]		March 7, 2026
Tammi Beck	[Signature]		3/7/2026
Jessi Pierce	[Signature]		3/7/26
Fiona Evans	[Signature]		3/7/26
Jonica Thomas	[Signature]	jonica.durbine@yahoo.com	3.7.26
Kaitlyn Hoffman	[Signature]	dataussthoe@gmail.com	3.7.26
Jonah Hennessy	[Signature]		3.7.26
Kim Williams	[Signature]	migeeko@comcast.net	3.7.26
Stacie Englund	[Signature]		3.7.26
Jill Sydnam	[Signature]		3.7.26
Cara Jensen	[Signature]		3.7.26
Richard Phillips	[Signature]		3.7.26
Bobbi Phillips	[Signature]		3.7.26
Barb Standiford	[Signature]		3.7.26

I support the transition from withers measuring to ulna measuring for height determination. I believe this change will provide a more consistent, fair, and accurate method for assessing dogs across all breeds and body types.

Date: March 9/2022 2

[illegible]

I support the transition from withers measuring to ulna measuring for height determination. I believe this change will provide a more consistent, fair, and accurate method for assessing dogs across all breeds and body types.

Owner or Captain Signature: [Signature]

Club Number: 172.

Date: March 9/2026

Team Member Name	Signature	Email (optional)	Date
Naomi Simpson			
Mary Young			
Caitie Anderson			
Melissa Henatyszen			
Lynnda Danson			
Pamela Bowling			
Lorraine Furvich			
Ian Thompson			
Charlene Hugh			
Brad Morris			
Michelle Dundas			
 			
Colleen Smith			

Petition of Support for Measurement Change in Flyball

I support the transition from withers measuring to ulna measuring for height determination. I believe this change will provide a more consistent, fair, and accurate method for assessing dogs across all breeds and body types.

Owner or Captain Name (Print): Susan Lynch

Owner or Captain Signature: *[Signature]*

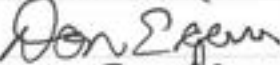
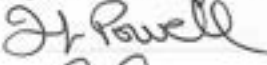
Club Name: Puget Harriers

Club Number: 274

Date: 3-8-20

Team Member Signatures

Team Member Name	Signature	Email (optional)	Date
Susan Lynell		STARDUST DOBE@GMAIL.COM	3/8/24
Rebecca Kramer		rebecca.kramer rebecca.kramer@psn.net	3/8/26
Stephanie Kw		spottedequine@gmail.com	3/8/26
Debra Howard	AMANDA KINNARD	SCOTMAND3@YAHOO.COM	3/8/26
Erin Jones			3-8-26

Team Member Name	Signature	Email (optional)	Date
SHERY KNEZTEL			MARCH 7 TH / 2026
DON EGAN			MAR 7 / 2026
Wendy Powell			MAR 7 / 2026
CHARIE CORLIAN			" " "
Marion Carter			" "
Katherine Landon			MARCH 8 2026

Petition of Support for Measurement Change in Flyball

I support the transition from withers measuring to ulna measuring for height determination. I believe this change will provide a more consistent, fair, and accurate method for assessing dogs across all breeds and body types.

Owner or Captain Name (Print): Chris Gole

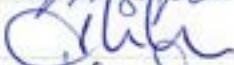
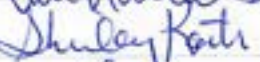
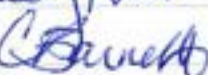
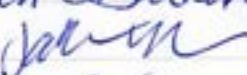
Owner or Captain Signature: Chris Edley

Club Name: unlimited possibilities

Club Number: 1145

Date: 3/8/2024

Team Member Signatures

Team Member Name	Signature	Email (optional)	Date
Christy Munro Christy Munro		sharketracker@hotmail.com	3/8/2026
Karyn Marci			3/8/2026
Jane Lambert			3/8/26
Linda Stefanini			3/8/26
Thomas Lambert			3/8/26
Vicki Franco			3.8.26
Shirley Kostic			3/8/2026
Christine Barnett			3/8/26
Janelle M			3/8/26
Toshio Kurose		toshikurose@hotmail.com	3/8/26

Petition of Support for Measurement Change in Flyball

I support the transition from withers measuring to ulna measuring for height determination. I believe this change will provide a more consistent, fair, and accurate method for assessing dogs across all breeds and body types.

Owner or Captain Name (Print): KARL BRAUN

Owner or Captain Signature: [Signature]

Club Name: FLYIN FREE

Club Number: 801

Date: MAR 7/06

Team Member Signatures

Team Member Name	Signature	Email (optional)	Date
Joanne Fryia	[Signature]	thefryias@gmail.com	March 7/26
Lynne Steel	[Signature]		Mar 7/26
Hannah Kimmie	[Signature]		MAR. 7/26
Melissa Appelt	[Signature]		Mar. 7/26
Carly Swan	[Signature]	Carly.Swan@hotmail	Mar. 7/26
Meaghan Ram	[Signature]	meaghanram@hotmail.com	Mar. 7/26
BRIAN FRYIA	[Signature]	brianfryia@gmail.com	MAR 7/26
Matt Butler	[Signature]	matt.butler@kenton	Mar 7/26
Cathy KENZIE	[Signature]	Cathykenzie@gmail.com	
Susan RAM	[Signature]	davidram@eastlink.ca	Nov 8/2026
Jenny Braun	[Signature]	jenny.yue@shaw.ca	March 14/2026

Thursday, March 12, 2026

Petition of Support for Measurement Change in Flyball

I support the transition from withers measuring to ulna measuring for height determination. I believe this change will provide a more consistent, fair, and accurate method for assessing dogs across all breeds and body types.

Name	Danielle Beauregard
Title/Position (owner, captain, member)	Owner / Team Captain
Team and/or Region	Paws On Fire (666), R20
Signatory's Email (optional)	riverglenbcs@gmail.com
Date	Thursday, March 12, 2026
Signature	

Thursday, March 12, 2026

Petition of Support for Measurement Change in Flyball

I support the transition from withers measuring to ulna measuring for height determination. I believe this change will provide a more consistent, fair, and accurate method for assessing dogs across all breeds and body types.

Name	Lisa Grosser
Title/Position (owner, captain, member)	Captain/Owner
Team and/or Region	Reg 13 - ROC Flight
Signatory's Email (optional)	ROCFlight22@outlook.com
Date	Thursday, March 12, 2026
Signature	

Thursday, March 12, 2026

Petition of Support for Measurement Change in Flyball

I support the transition from withers measuring to ulna measuring for height determination. I believe this change will provide a more consistent, fair, and accurate method for assessing dogs across all breeds and body types.

Name	Amanda Joudrey Leblanc
Title/Position (owner, captain, member)	Captain
Team and/or Region	Maple Leaps, Region 10
Signatory's Email (optional)	amandajoudreyleblanc@gmail.com
Date	Thursday, March 12, 2026
Signature	

Thursday, March 12, 2026

Petition of Support for Measurement Change in Flyball

I support the transition from withers measuring to ulna measuring for height determination. I believe this change will provide a more consistent, fair, and accurate method for assessing dogs across all breeds and body types.

Name	Casey Leblanc
Title/Position (owner, captain, member)	Member
Team and/or Region	Maple Leaps Region 10
Signatory's Email (optional)	casey@blandfordmarine.ca
Date	Thursday, March 12, 2026
Signature	

Thursday, March 12, 2026

Petition of Support for Measurement Change in Flyball

I support the transition from withers measuring to ulna measuring for height determination. I believe this change will provide a more consistent, fair, and accurate method for assessing dogs across all breeds and body types.

Name	Alan Shepherd
Title/Position (owner, captain, member)	Member
Team and/or Region	Region 10
Signatory's Email (optional)	joker1690rfc@btinternet.com
Date	Thursday, March 12, 2026
Signature	

Thursday, March 12, 2026

Petition of Support for Measurement Change in Flyball

I support the transition from withers measuring to ulna measuring for height determination. I believe this change will provide a more consistent, fair, and accurate method for assessing dogs across all breeds and body types.

Name	Ashley McGuiness
Title/Position (owner, captain, member)	Member
Team and/or Region	Maple Leaps, Region 10
Signatory's Email (optional)	ashleydawn.mcguiness@gmail.com
Date	Thursday, March 12, 2026
Signature	

Thursday, March 12, 2026

Petition of Support for Measurement Change in Flyball

I support the transition from withers measuring to ulna measuring for height determination. I believe this change will provide a more consistent, fair, and accurate method for assessing dogs across all breeds and body types.

Name	Brittany Irvine
Title/Position (owner, captain, member)	Member
Team and/or Region	What the Fetch - Region 10
Signatory's Email (optional)	brit.walton1@gmail.com
Date	Thursday, March 12, 2026
Signature	

Thursday, March 12, 2026

Petition of Support for Measurement Change in Flyball

I support the transition from withers measuring to ulna measuring for height determination. I believe this change will provide a more consistent, fair, and accurate method for assessing dogs across all breeds and body types.

Name	Daisie Lisa Clements
Title/Position (owner, captain, member)	Member
Team and/or Region	Maple Leaps - Region 10
Signatory's Email (optional)	lisa.clements@dal.ca
Date	Thursday, March 12, 2026
Signature	

Thursday, March 12, 2026

Petition of Support for Measurement Change in Flyball

I support the transition from withers measuring to ulna measuring for height determination. I believe this change will provide a more consistent, fair, and accurate method for assessing dogs across all breeds and body types.

Name	Lydia Goggin
Title/Position (owner, captain, member)	Owner
Team and/or Region	Be Right Back, region 19
Signatory's Email (optional)	lydiahm2@gmail.com
Date	Thursday, March 12, 2026
Signature	

Thursday, March 12, 2026

Petition of Support for Measurement Change in Flyball

I support the transition from withers measuring to ulna measuring for height determination. I believe this change will provide a more consistent, fair, and accurate method for assessing dogs across all breeds and body types.

Name	Jeanette Joudrey
Title/Position (owner, captain, member)	Member
Team and/or Region	Maple Leaps - Region 10
Signatory's Email (optional)	jeanettejoudrey@gmail.com
Date	Thursday, March 12, 2026
Signature	

Thursday, March 12, 2026

Petition of Support for Measurement Change in Flyball

I support the transition from withers measuring to ulna measuring for height determination. I believe this change will provide a more consistent, fair, and accurate method for assessing dogs across all breeds and body types.

Name	Angelica Tambour
Title/Position (owner, captain, member)	Member
Team and/or Region	Wicked runners region 13
Signatory's Email (optional)	angelicatambour@hotmail.com
Date	Thursday, March 12, 2026
Signature	

Thursday, March 12, 2026

Petition of Support for Measurement Change in Flyball

I support the transition from withers measuring to ulna measuring for height determination. I believe this change will provide a more consistent, fair, and accurate method for assessing dogs across all breeds and body types.

Name	Jillian Kenney
Title/Position (owner, captain, member)	Member
Team and/or Region	Maple leaps region 10
Signatory's Email (optional)	jkenney23@hotmail.com
Date	Thursday, March 12, 2026
Signature	

Thursday, March 12, 2026

Petition of Support for Measurement Change in Flyball

I support the transition from withers measuring to ulna measuring for height determination. I believe this change will provide a more consistent, fair, and accurate method for assessing dogs across all breeds and body types.

Name	Monique Cole
Title/Position (owner, captain, member)	Member
Team and/or Region	10
Signatory's Email (optional)	moniquecole@hotmail.com
Date	Thursday, March 12, 2026
Signature	

Thursday, March 12, 2026

Petition of Support for Measurement Change in Flyball

I support the transition from withers measuring to ulna measuring for height determination. I believe this change will provide a more consistent, fair, and accurate method for assessing dogs across all breeds and body types.

Name	Stephanie McNeil
Title/Position (owner, captain, member)	Member
Team and/or Region	Maple Leaps
Signatory's Email (optional)	stephaniemmcneil@gmail.com
Date	Thursday, March 12, 2026
Signature	

Thursday, March 12, 2026

Petition of Support for Measurement Change in Flyball

I support the transition from withers measuring to ulna measuring for height determination. I believe this change will provide a more consistent, fair, and accurate method for assessing dogs across all breeds and body types.

Name	Mike Davis
Title/Position (owner, captain, member)	Member
Team and/or Region	Maple Leaps / Region 10
Date	Thursday, March 12, 2026
Signature	

Thursday, March 12, 2026

Petition of Support for Measurement Change in Flyball

I support the transition from withers measuring to ulna measuring for height determination. I believe this change will provide a more consistent, fair, and accurate method for assessing dogs across all breeds and body types.

Name	Janet Triplett
Title/Position (owner, captain, member)	member
Team and/or Region	ROC Flight
Date	Thursday, March 12, 2026
Signature	

Thursday, March 12, 2026

Petition of Support for Measurement Change in Flyball

I support the transition from withers measuring to ulna measuring for height determination. I believe this change will provide a more consistent, fair, and accurate method for assessing dogs across all breeds and body types.

Name	Dominique Kwan
Title/Position (owner, captain, member)	Member
Team and/or Region	Maple Leaps
Signatory's Email (optional)	dominiquekwanconrad@outlook.com
Date	Thursday, March 12, 2026
Signature	

Thursday, March 12, 2026

Petition of Support for Measurement Change in Flyball

I support the transition from withers measuring to ulna measuring for height determination. I believe this change will provide a more consistent, fair, and accurate method for assessing dogs across all breeds and body types.

Name	Dawn Scholz
Title/Position (owner, captain, member)	Captain
Team and/or Region	Swamp Runners Region 11
Signatory's Email (optional)	dawn.a.scholz@gmail.com
Date	Thursday, March 12, 2026
Signature	

Thursday, March 12, 2026

Petition of Support for Measurement Change in Flyball

I support the transition from withers measuring to ulna measuring for height determination. I believe this change will provide a more consistent, fair, and accurate method for assessing dogs across all breeds and body types.

Name	Leo Sullivan
Title/Position (owner, captain, member)	Owner, Captian
Team and/or Region	Asylum Unleashed
Signatory's Email (optional)	Lsullivantile@yahoo.com
Date	Thursday, March 12, 2026
Signature	

Thursday, March 12, 2026

Petition of Support for Measurement Change in Flyball

I support the transition from withers measuring to ulna measuring for height determination. I believe this change will provide a more consistent, fair, and accurate method for assessing dogs across all breeds and body types.

Name	Debbie Shepherd
Title/Position (owner, captain, member)	Member
Team and/or Region	Maple Leaps Region 10
Signatory's Email (optional)	sassy9756@icloud.com
Date	Thursday, March 12, 2026
Signature	

Thursday, March 12, 2026

Petition of Support for Measurement Change in Flyball

I support the transition from withers measuring to ulna measuring for height determination. I believe this change will provide a more consistent, fair, and accurate method for assessing dogs across all breeds and body types.

Name	Babz Mahony
Title/Position (owner, captain, member)	Member
Team and/or Region	Swamp runners
Signatory's Email (optional)	updogbabz@gmail.com
Date	Thursday, March 12, 2026
Signature	

Thursday, March 12, 2026

Petition of Support for Measurement Change in Flyball

I support the transition from withers measuring to ulna measuring for height determination. I believe this change will provide a more consistent, fair, and accurate method for assessing dogs across all breeds and body types.

Name	Megan Blair
Title/Position (owner, captain, member)	Member
Team and/or Region	BC Boomerang
Signatory's Email (optional)	meganmiko2006@gmail.com
Date	Thursday, March 12, 2026
Signature	

Thursday, March 12, 2026

Petition of Support for Measurement Change in Flyball

I support the transition from withers measuring to ulna measuring for height determination. I believe this change will provide a more consistent, fair, and accurate method for assessing dogs across all breeds and body types.

Name	Catherine Raymond
Title/Position (owner, captain, member)	member
Team and/or Region	Paws on fire
Signatory's Email (optional)	jazzouflyball@yahoo.com
Date	Thursday, March 12, 2026
Signature	

Friday, March 13, 2026

Petition of Support for Measurement Change in Flyball

I support the transition from withers measuring to ulna measuring for height determination. I believe this change will provide a more consistent, fair, and accurate method for assessing dogs across all breeds and body types.

Name	Amanda Jones
Title/Position (owner, captain, member)	Member
Team and/or Region	All Rev'D Up Region 11
Signatory's Email (optional)	crashdavisfm@gmail.com
Date	Friday, March 13, 2026
Signature	

Saturday, March 14, 2026

Petition of Support for Measurement Change in Flyball

I support the transition from withers measuring to ulna measuring for height determination. I believe this change will provide a more consistent, fair, and accurate method for assessing dogs across all breeds and body types.

Name	Hannah Curtis
Title/Position (owner, captain, member)	Member
Team and/or Region	Region 1 Shenanigans Unleashed
Date	Saturday, March 14, 2026
Signature	

Saturday, March 14, 2026

Petition of Support for Measurement Change in Flyball

I support the transition from withers measuring to ulna measuring for height determination. I believe this change will provide a more consistent, fair, and accurate method for assessing dogs across all breeds and body types.

Name	Emily Eastham
Title/Position (owner, captain, member)	Club member
Team and/or Region	Queen City Road Runners, Region 14
Signatory's Email (optional)	easthamemily@gmail.com
Date	Saturday, March 14, 2026
Signature	

Saturday, March 14, 2026

Petition of Support for Measurement Change in Flyball

I support the transition from withers measuring to ulna measuring for height determination. I believe this change will provide a more consistent, fair, and accurate method for assessing dogs across all breeds and body types.

Name	Connie Skalski
Title/Position (owner, captain, member)	Team Owner
Team and/or Region	Rude Dogs Region 1
Signatory's Email (optional)	rudedogspeedy@aol.com
Date	Saturday, March 14, 2026
Signature	

Saturday, March 14, 2026

Petition of Support for Measurement Change in Flyball

I support the transition from withers measuring to ulna measuring for height determination. I believe this change will provide a more consistent, fair, and accurate method for assessing dogs across all breeds and body types.

Name	Rachael Brinkman
Title/Position (owner, captain, member)	Member
Team and/or Region	Rude Dogs/region 1
Signatory's Email (optional)	dock@einsteindogtraining.com
Date	Saturday, March 14, 2026
Signature	

Saturday, March 14, 2026

Petition of Support for Measurement Change in Flyball

I support the transition from withers measuring to ulna measuring for height determination. I believe this change will provide a more consistent, fair, and accurate method for assessing dogs across all breeds and body types.

Name	Dawn Haden
Title/Position (owner, captain, member)	Member
Team and/or Region	Rude Dogs
Signatory's Email (optional)	dawnhaden@att.net
Date	Saturday, March 14, 2026
Signature	

Saturday, March 14, 2026

Petition of Support for Measurement Change in Flyball

I support the transition from withers measuring to ulna measuring for height determination. I believe this change will provide a more consistent, fair, and accurate method for assessing dogs across all breeds and body types.

Name	Kailey Cosmo
Title/Position (owner, captain, member)	Member
Team and/or Region	Woodlawn Woofers
Signatory's Email (optional)	kaileyorwig3@gmail.com
Date	Tuesday, March 7, 2000
Signature	

Saturday, March 14, 2026

Petition of Support for Measurement Change in Flyball

I support the transition from withers measuring to ulna measuring for height determination. I believe this change will provide a more consistent, fair, and accurate method for assessing dogs across all breeds and body types.

Name	Aly Jabrocki
Title/Position (owner, captain, member)	Owner/Captain
Team and/or Region	5280 Spaceballs/R19
Date	Saturday, March 14, 2026
Signature	

Saturday, March 14, 2026

Petition of Support for Measurement Change in Flyball

I support the transition from withers measuring to ulna measuring for height determination. I believe this change will provide a more consistent, fair, and accurate method for assessing dogs across all breeds and body types.

Name	Cyndi Guillaume
Title/Position (owner, captain, member)	Member
Team and/or Region	ROC Flight
Signatory's Email (optional)	cj14532@yahoo.com
Date	Saturday, March 14, 2026
Signature	

Saturday, March 14, 2026

Petition of Support for Measurement Change in Flyball

I support the transition from withers measuring to ulna measuring for height determination. I believe this change will provide a more consistent, fair, and accurate method for assessing dogs across all breeds and body types.

Name	Meribeth Williams
Title/Position (owner, captain, member)	Member
Team and/or Region	ROC Flight
Signatory's Email (optional)	cocoacolby@frontiernet.net
Date	Saturday, March 14, 2026
Signature	

Saturday, March 14, 2026

Petition of Support for Measurement Change in Flyball

I support the transition from withers measuring to ulna measuring for height determination. I believe this change will provide a more consistent, fair, and accurate method for assessing dogs across all breeds and body types.

Name	Christina Barribeau
Title/Position (owner, captain, member)	Member
Team and/or Region	Rocket City Racers-14
Signatory's Email (optional)	birdiebu@yahoo.com
Date	Saturday, March 14, 2026
Signature	

Saturday, March 14, 2026

Petition of Support for Measurement Change in Flyball

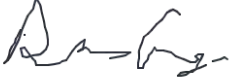
I support the transition from withers measuring to ulna measuring for height determination. I believe this change will provide a more consistent, fair, and accurate method for assessing dogs across all breeds and body types.

Name	Franziska Hanreich
Title/Position (owner, captain, member)	Member
Team and/or Region	club # 1092, region 19
Signatory's Email (optional)	hanreich56@gmail.com
Date	Saturday, March 14, 2026
Signature	

Saturday, March 14, 2026

Petition of Support for Measurement Change in Flyball

I support the transition from withers measuring to ulna measuring for height determination. I believe this change will provide a more consistent, fair, and accurate method for assessing dogs across all breeds and body types.

Name	Ronald George
Title/Position (owner, captain, member)	memeber
Team and/or Region	Rude Dogs
Signatory's Email (optional)	rontammie@charter.net
Date	Saturday, March 14, 2026
Signature	

Sunday, March 15, 2026

Petition of Support for Measurement Change in Flyball

I support the transition from withers measuring to ulna measuring for height determination. I believe this change will provide a more consistent, fair, and accurate method for assessing dogs across all breeds and body types.

Name	Heather Kwok
Title/Position (owner, captain, member)	Member
Team and/or Region	Rude Dogs
Signatory's Email (optional)	heather.v.kwok@gmail.com
Date	Sunday, March 15, 2026
Signature	

Sunday, March 15, 2026

Petition of Support for Measurement Change in Flyball

I support the transition from withers measuring to ulna measuring for height determination. I believe this change will provide a more consistent, fair, and accurate method for assessing dogs across all breeds and body types.

Name	Rebekah Leatherwood
Title/Position (owner, captain, member)	Member
Team and/or Region	Rude Dogs
Signatory's Email (optional)	rebekah1230@hotmail.com
Date	Sunday, March 15, 2026
Signature	

Sunday, March 15, 2026

Petition of Support for Measurement Change in Flyball

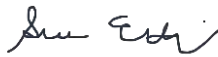
I support the transition from withers measuring to ulna measuring for height determination. I believe this change will provide a more consistent, fair, and accurate method for assessing dogs across all breeds and body types.

Name	Taylor Mckissick
Title/Position (owner, captain, member)	Member
Team and/or Region	Rude dogs
Signatory's Email (optional)	tmckissic1623@gmail.com
Date	Sunday, March 15, 2026
Signature	

Monday, March 16, 2026

Petition of Support for Measurement Change in Flyball

I support the transition from withers measuring to ulna measuring for height determination. I believe this change will provide a more consistent, fair, and accurate method for assessing dogs across all breeds and body types.

Name	Sue Ethier
Title/Position (owner, captain, member)	Member
Team and/or Region	Rude Dogs, Region 1
Signatory's Email (optional)	rudedogdapple@comcast.net
Date	Monday, March 16, 2026
Signature	

Monday, March 16, 2026

Petition of Support for Measurement Change in Flyball

I support the transition from withers measuring to ulna measuring for height determination. I believe this change will provide a more consistent, fair, and accurate method for assessing dogs across all breeds and body types.

Name	Timothy Page
Title/Position (owner, captain, member)	Member
Team and/or Region	Elusive
Signatory's Email (optional)	pagebypage@rocketmail.com
Date	Monday, March 16, 2026
Signature	

Monday, March 16, 2026

Petition of Support for Measurement Change in Flyball

I support the transition from withers measuring to ulna measuring for height determination. I believe this change will provide a more consistent, fair, and accurate method for assessing dogs across all breeds and body types.

Name	Kelsey Gardner
Title/Position (owner, captain, member)	Member
Team and/or Region	Queen City Road Runners Region 14
Signatory's Email (optional)	kelsey.gardner@gmail.com
Date	Monday, March 16, 2026
Signature	

Tuesday, March 17, 2026

Petition of Support for Measurement Change in Flyball

I support the transition from withers measuring to ulna measuring for height determination. I believe this change will provide a more consistent, fair, and accurate method for assessing dogs across all breeds and body types.

Name	Sarah Williams
Title/Position (owner, captain, member)	Member
Team and/or Region	All Rev'd Up
Signatory's Email (optional)	sarahwilliams08@gmail.com
Date	Tuesday, March 17, 2026
Signature	

Tuesday, March 17, 2026

Petition of Support for Measurement Change in Flyball

I support the transition from withers measuring to ulna measuring for height determination. I believe this change will provide a more consistent, fair, and accurate method for assessing dogs across all breeds and body types.

Name	Barb Brehm
Title/Position (owner, captain, member)	Member
Team and/or Region	All Tev'd Up / Region 11
Signatory's Email (optional)	bbrehm340@gmail.com
Date	Tuesday, March 17, 2026
Signature	

Tuesday, March 17, 2026

Petition of Support for Measurement Change in Flyball

I support the transition from withers measuring to ulna measuring for height determination. I believe this change will provide a more consistent, fair, and accurate method for assessing dogs across all breeds and body types.

Name	Laurie Gari
Title/Position (owner, captain, member)	Member
Team and/or Region	All Rev'd Up
Signatory's Email (optional)	lauriegari@gmail.com
Date	Tuesday, March 17, 2026
Signature	

Tuesday, March 17, 2026

Petition of Support for Measurement Change in Flyball

I support the transition from withers measuring to ulna measuring for height determination. I believe this change will provide a more consistent, fair, and accurate method for assessing dogs across all breeds and body types.

Name	Emily Feeney
Title/Position (owner, captain, member)	Member
Team and/or Region	All revd up (ARU)
Signatory's Email (optional)	emilyelisemann@gmail.com
Date	Tuesday, March 17, 2026
Signature	

Tuesday, March 17, 2026

Petition of Support for Measurement Change in Flyball

I support the transition from withers measuring to ulna measuring for height determination. I believe this change will provide a more consistent, fair, and accurate method for assessing dogs across all breeds and body types.

Name	Mindy Devane
Title/Position (owner, captain, member)	Member
Team and/or Region	All Revd Up region 11
Signatory's Email (optional)	mindydevane@verizon.net
Date	Tuesday, March 17, 2026
Signature	

Tuesday, March 17, 2026

Petition of Support for Measurement Change in Flyball

I support the transition from withers measuring to ulna measuring for height determination. I believe this change will provide a more consistent, fair, and accurate method for assessing dogs across all breeds and body types.

Name	Jessica Koch
Title/Position (owner, captain, member)	Member
Team and/or Region	Glacier Shakers, region 18
Date	Tuesday, March 17, 2026
Signature	

Wednesday, March 18, 2026

Petition of Support for Measurement Change in Flyball

I support the transition from withers measuring to ulna measuring for height determination. I believe this change will provide a more consistent, fair, and accurate method for assessing dogs across all breeds and body types.

Name	Judy Wooten
Title/Position (owner, captain, member)	Member
Team and/or Region	All Revd Up
Signatory's Email (optional)	jtwooten425@gmail.com
Date	Wednesday, March 18, 2026
Signature	

Wednesday, March 18, 2026

Petition of Support for Measurement Change in Flyball

I support the transition from withers measuring to ulna measuring for height determination. I believe this change will provide a more consistent, fair, and accurate method for assessing dogs across all breeds and body types.

Name Joanne Rothschild

Title/Position (owner, captain, member) Member

Team and/or Region ARU

Signatory's Email (optional) jrothsc675@aol.com

Date Tuesday, April 4, 1950

Signature 