

Kelluki Agility Winter Series 21/10/2018 - 24/02/2019

Beginners - Standard

	21/10	25/11	20/01	24/02	Total
Emma Howard, Lynn Howard Loki (Fallowfen Loki Howard)	64	0	66	77	207
Terry Pocock Flynn (Leebeardream Forever Blue)	0	99	25	71	195
Lindsey Bridges Athena (Kirkbridgend Athena)	50	47	25	50	172
Sam Best Megan (Pyrutes Powder Box)	72	75	0	21	168
Sue Morgan Jed (Jedi Jackanapes)	0	0	49	63	112
Bonnie Heath Winston (Birchenhead Hector)	0	21	0	70	91
Andrea De Bunsen Follie (Follie Fox Kestrel)	0	0	46	43	89
Paula Hayward Ziggy (Ziggy Blue Eye)	0	0	62	20	82
Rachel Cann Bailey (Fleur's Bonkers Bailey)	40	0	41	0	81
Lyn Francis Kaos (Anubis God Of Darkness)	0	24	20	22	66
Claudia Fornari Hamish (Hooligan Hamish)	0	63	0	0	63
Laura Middleton Yuna (Yunalesca's Mad As A Hatter)	0	51	0	0	51
Rosemary King Fell	24	0	0	23	47
Hannah Foster Bumble (Bee My Bumble)	0	23	0	24	47
Carol Lambden Abby (Bluebell Abby)	24	22	0	0	46

Megan Priest Finn (Finba's Little Roar)	0	20	23	0	43
Claire King Yoda (Yo Dalicious)	0	0	0	43	43
Lyn Hatcher Zana (Xanova April Affair At Kelluki)	0	41	0	0	41
Fiona Bird Tia (Ellenbrook Tia)	40	0	0	0	40
Carol Lambden Katy (Carry On Katy)	0	39	0	0	39
Drummond Paris Purdie (Ramsgrove Gift)	0	12	25	0	37
Helen Mumford Lola (Lola's Chocolate Surprise)	21	15	0	0	36
Rebecca Brunton Millie (Millie Monkey Moo)	0	35	0	0	35
Laura Middleton Puds (Katmistskys Kaede Lass AW(B))	0	33	0	0	33
Andrea De Bunsen Kite (Saerdna Milvus Red Kite)	0	0	0	25	25
Hannah Wells Mac (Foxtwist The Real Macoy)	0	24	0	0	24
Lauren Laker Reilly (Razzle Ice Cloud)	0	0	24	0	24
Hollie Archer Pixie (Dentbros Golden Brown)	0	0	0	24	24
Denise Smith Dillon (Jorjan Arthur)	23	0	0	0	23
Samantha Brooks Daisy	23	0	0	0	23
Lorna Goodban SkeeBee (Skeebee McFlurry)	0	21	0	0	21
Sue Lloyd Mabel (La Belle Jeune Fille)	0	21	0	0	21
Emma Webb Ellie (Dancing Feet)	0	0	21	0	21

Bebette Jones Jessi (Wakaduze We H Mu Keh)	0	0	0	20	20
Masha Shaverneva Altai (Qazal Sazbaz Har Kala Rachi (Imp Bel)1233)	0	0	0	19	19
Linda Austin Paddy (Don't Throw A Paddy)	0	15	0	0	15