

PD2 BND study protocol

Filename	ID	Cond	Gender	Age	GL / CL	Calibr.	File proc.	Comments	DC
PD1	1	1	female	19	No.	good	✓		degraded only
PD2	2	2	female	21	No.	good	N		degraded only
PD3	3	3	female	19	No.	good	✓		degr. only
PD4	4	4	female	19	No.	✓ good	✓		degr. only - deb
PD5	5	5	female	21	GL.	good	✓		saw both
PD6	6	6	female	21	No.	very	✓		degraded only
PD7	7	7	female	19	No.	good	✓		degr. only - deb
PD8	8	8	female	19	No.	good	✓		NO
PD9	9	1	male	20	No.	good	✓		NO
PD10	10	2	female	18	No.	✓ good	✓		degr. only
PD11	11	3	female	18	GL.	✓ good	✓		degr. only
PD12	12	4	female	19	GL.	good	✓		both - better
PD13	13	5	male	18	No.	very	✓		NO
PD14	14	6	male	19	GL	good	✓		degr. only
PD15	15	7	female	18	No.	good	✓		NO
PD16	16	8	female	20	No.	good	✓		degr. only
PD17	17	1	female	19	No.	✓ good	✓		degr. only
PD18	18	2	female	18	No.	✓ good	✓		degr. only
PD19	19	3	female	19	No.	good	✓		NO
PD20	20	4	female	20	No.	good	✓		both lower
PD21	21	5	female	18	GL.	✓ good	✓	NPT	degr. only
PD22	22	6	female	19	No.	good	✓		NO
PD23	23	7	female	20	No.	✓ good	✓		NO
PD24	24	8	male	22	No.	✓ good	✓		degr. only
PD25	25	1	female	19	No.	✓ good	✓		degr. only
PD26	26	2	female	19	No.	good	✓	some trace poss due to mouse-up	degr. only
PD27	27	3	female	18	CL	very	✓		degr. only
PD28	28	4	female	18	CL.	good	✓		degr. only
PD29	29	5	female	18	No.	good	✓		degr. only
PD30	30	6	female	19	No.	good	✓	mouse-up	degr. only
PD31	31	7	female	20	No.	✓ good	✓		saw both
PD32	32	8	female	19	No.	✓ good	✓		degr. only
PD33	33	1	female	21	No.	good	✓		degr. only
PD34	34	2	female	18	No.	good	✓		degr. only
PD35	35	3	female	21	No.	good	✓		both / left only
PD36	36	4	male	22	GL.	✓ good	✓		both - better
PD37	37	5	male	25	CL	good	✓	left eye	saw degraded
PD38	38	6	female	26	No.	good	✓		degr. only
PD39	39	7	female	NA	No	✓ good	✓		degr. only
PD40	40	8	male	21	CL.	good	✓		degr. only
PD41	41	1	female	24	CL.	good	✓		both + 1 better
PD42	42	2	male	20	CL.	good	✓		both -

Letter 410

deer-only

PD43	43	3	female	26	CL	v-good	✓		both - better
PD44	44	4	female	20	CL	v-good	✓		only deer
PD45	45	5	female	19	11/12	v-good	✓		deer only
PD46	46	6	male	25	11/12	v-good	✓		both - better
PD47	47	7	male	23	11/12	v-good	✓		deer-only
PD48	48	8	female	20	CL	v-good	✓		both - better
PD49	49	1	female	19	11/12	v-good	✓		none
PD50	50	2	female	21	11/12	v-good	✓		deer-only
PD51	51	3	female	20	CL	v-good	✓		deer-only
PD52	52	4	female	19	No.	v-good	✓		deer-only
PD53	53	5	female	19	GL	med	✓	slightly NP4	deer-only
PD54	54	6	male	19	NO	st-good	✓		deer-only
PD55	55	7	male	19	NO	st-good	✓		deer-only
PD56	56	8	female	20	NO	v-good	✓		deer-only
PD57	57	1	female	18	NO	v-good	✓		deer-only
PD58	58	2	female	22	CL	st-good	✓		both - better
PD59	59	3	female	19	No.	st-good	✓	< 80% acc.	deer-only
PD60	60	4	female	19	CL	st-good	✓		none
PD61	61	5	male	20	NO	v-good	✓		deer-only
PD62	62	6	male	24	GL	st-good	✓		both (25% better)
PD63	63	7	female	20	CL	st-good	✓		deer-only
PD64	64	8	male	20	NO	v-good	✓		both - better

NP43 N 39 N 3 male 23 11/12

both - 13 better
1/2 deer