

Age	Gender	Assigned HT	DM	Hypertension	Location	Depth	Ultrasonography	Duration	Masses	Pathology	Lymphatic	Assessment	Operator	Blotting	Hemostasis	Assessment
73 M	—	—	—	—	negative M	—	—	25	399 elevated F adnomia	—	—	expert	poor cont	—	—	O
40 F	—	—	—	—	positive M	—	—	18	37 elevated F adnomia	—	—	expert	good	—	—	O
63 F	—	—	—	—	positive M	—	—	20	35 elevated F adnomia	—	—	expert	good	—	—	O
65 M	—	—	—	—	positive L	—	—	25	41 depressed Differentia	—	—	expert	good	—	—	O
60 M	—	—	—	—	positive L	—	—	28	46 depressed Differentia	—	—	beginner	good	—	—	E
79 F	—	—	—	—	negative M	—	—	65	284 depressed Differentia	—	—	beginner	poor cont	—	—	O
64 M	—	—	—	—	positive L	—	—	48	67 elevated F Differentia	—	—	expert	good	—	—	O
71 M	—	—	—	—	positive L	—	—	20	25 elevated F adnomia	—	+	expert	good	—	—	E
71 M	—	—	—	—	positive L	—	—	22	41 elevated F Differentia	—	—	expert	good	—	—	O
76 M	—	—	—	—	positive M	—	—	60	109 elevated F adnomia	—	—	expert	good	—	—	O
64 M	—	—	—	—	positive M	—	—	28	71 elevated F adnomia	—	—	beginner	good	—	—	O
71 M	—	—	—	—	negative L	—	—	20	53 elevated F adnomia	—	—	expert	good	—	—	E
66 M	—	—	—	—	negative M	—	—	35	176 depressed Differentia	—	—	beginner	poor cont	—	—	O
66 M	—	—	—	—	negative M	—	—	20	120 elevated F Differentia	—	—	expert	good	—	—	E
66 M	—	—	—	—	positive L	—	—	34	84 elevated F adnomia	—	—	beginner	good	—	—	O
65 M	—	—	—	—	negative M	—	—	35	77 depressed Differentia	—	—	beginner	good	—	—	O
78 M	—	—	—	—	positive L	—	—	40	41 elevated F Differentia	—	—	beginner	good	—	—	O
60 M	—	—	—	—	positive L	—	—	35	77 depressed Differentia	—	—	expert	good	+	—	O
76 F	—	—	—	—	negative L	—	—	33	70 elevated F Differentia	—	—	expert	good	—	—	E
79 M	+	—	—	—	positive M	—	—	45	114 elevated F adnomia	—	—	expert	good	—	—	E
87 M	—	—	—	—	positive L	—	—	35	75 depressed Differentia	—	—	beginner	good	—	—	O
60 M	—	—	—	—	negative M	—	—	50	255 depressed Differentia	—	—	beginner	poor cont	+	—	O
83 M	—	—	—	—	positive L	—	—	60	125 combined Differentia	—	—	expert	poor cont	—	—	O
79 M	—	—	—	—	negative U	—	—	38	173 elevated F adnomia	—	—	expert	good	—	—	O
79 M	—	—	—	—	positive L	—	—	50	113 combined F Differentia	—	—	expert	poor cont	—	—	O
76 M	—	—	—	—	positive L	—	—	50	56 combined Differentia	—	—	beginner	poor cont	—	—	O
76 M	—	—	—	—	negative M	—	—	60	49 elevated F adnomia	—	—	beginner	good	—	—	O
80 M	—	—	—	—	positive M	—	—	25	50 depressed Differentia	—	—	expert	good	—	—	O
87 M	—	—	—	—	positive M	—	—	30	73 elevated F Differentia	—	—	expert	good	—	—	O
87 F	+	—	—	—	positive M	—	—	55	95 elevated F adnomia	—	—	beginner	good	—	—	O
77 M	—	—	—	—	negative L	—	—	45	126 depressed Differentia	—	—	beginner	good	—	—	O
65 M	—	—	—	—	negative M	—	—	90	240 elevated F Differentia	—	—	expert	good	—	—	O
77 M	—	—	—	—	positive L	—	—	90	133 elevated F adnomia	—	—	expert	good	—	—	O
76 M	—	—	—	—	negative M	—	—	45	154 elevated F Differentia	—	—	beginner	good	—	—	O
88 F	—	—	—	—	positive L	—	—	45	100 elevated F adnomia	—	—	beginner	good	—	—	O
82 F	—	—	—	—	negative L	—	—	35	53 depressed Differentia	—	—	beginner	good	—	—	O
76 M	—	—	—	—	negative L	—	—	33	45 elevated F adnomia	—	—	expert	good	—	—	E
74 M	—	—	—	—	positive L	—	—	40	60 elevated F adnomia	—	—	expert	good	—	—	O
79 M	—	—	—	—	positive U	—	—	50	72 elevated F adnomia	—	—	expert	poor cont	—	—	O
85 F	—	—	—	—	positive L	—	—	45	54 elevated F Differentia	—	—	expert	good	—	—	O
79 M	—	—	—	—	negative L	—	—	27	36 elevated F adnomia	—	—	expert	good	—	—	O
66 M	—	—	—	—	positive M	—	—	25	58 elevated F adnomia	—	—	expert	good	—	—	O
78 M	+	—	—	—	positive M	—	—	38	103 elevated F adnomia	—	—	beginner	good	—	—	O
64 F	—	—	—	—	negative L	—	—	30	78 elevated F adnomia	—	—	expert	good	—	—	O
70 M	—	—	—	—	negative M	—	—	75	153 combined Differentia	—	—	beginner	good	—	—	E
69 M	—	—	—	—	negative M	—	—	45	153 elevated F adnomia	—	—	beginner	good	—	—	E
80 M	+	—	—	—	negative L	—	—	45	104 elevated F adnomia	—	—	beginner	good	—	—	E
75 M	—	—	—	—	positive M	—	—	53	116 elevated F adnomia	—	—	beginner	poor cont	—	—	O
81 M	—	—	—	—	positive M	—	—	48	73 elevated F Differentia	—	—	expert	good	—	—	E
87 M	—	—	—	—	positive M	+	—	48	79 elevated F Differentia	—	—	expert	good	—	—	O
81 M	—	—	—	—	negative M	—	—	25	79 elevated F adnomia	—	—	beginner	good	—	—	O
83 M	—	—	—	—	negative U	—	—	45	56 elevated F Differentia	—	—	beginner	good	—	—	E
62 M	—	—	—	—	positive U	—	—	64	49 depressed Differentia	—	—	expert	good	—	—	O
75 M	—	—	—	—	negative U	—	—	35	84 elevated F Differentia	—	—	beginner	good	—	—	E
62 M	—	—	—	—	negative M	—	—	28	54 elevated F adnomia	—	—	beginner	good	—	—	O
56 F	—	—	—	—	positive M	—	—	28	133 elevated F adnomia	—	—	beginner	poor cont	—	—	O
77 F	—	—	—	—	negative M	—	—	45	123 depressed Differentia	—	—	beginner	poor cont	—	—	O
61 M	—	—	—	—	negative M	—	—	48	149 depressed Differentia	—	—	beginner	poor cont	—	—	O
68 M	—	—	—	—	negative U	—	—	30	107 elevated F Differentia	—	—	beginner	poor cont	—	—	E
83 M	+	—	—	—	negative M	—	—	35	116 elevated F Differentia	—	—	beginner	good	—	—	E
70 F	—	—	—	—	positive M	—	—	30	57 elevated F Differentia	—	—	expert	good	—	—	O
65 M	—	—	—	—	positive L	—	—	25	105 elevated F adnomia	—	—	expert	good	—	—	O
68 M	—	—	—	—	positive L	—	—	15	47 combined Differentia	—	—	expert	good	—	—	E
68 M	—	—	—	—	positive U	—	—	30	100 depressed Differentia	—	—	beginner	poor cont	—	—	O
77 F	—	—	—	—	positive M	—	—	30	112 elevated F adnomia	—	—	beginner	good	—	—	O
71 F	—	—	—	—	positive L	—	—	30	55 depressed Differentia	—	—	beginner	good	—	—	O
90 F	—	—	—	—	negative L	—	—	38	63 depressed Differentia	—	—	beginner	good	—	—	O
73 M	+	—	—	—	positive L	—	—	30	53 depressed Differentia	—	—	expert	good	—	—	O
62 M	—	—	—	—	negative M	—	—	55	114 elevated F adnomia	—	—	beginner	good	—	—	O
70 F	—	—	—	—	positive M	+	—	20	79 elevated F adnomia	—	—	expert	good	—	—	O
68 M	—	—	—	—	positive M	—	—	30	89 depressed Differentia	—	—	expert	good	—	—	O
68 F	—	—	—	—	positive U	—	—	23	106 elevated F adnomia	—	—	expert	poor cont	—	—	O
89 M	—	—	—	—	positive M	—	—	25	42 combined Differentia	—	—	beginner	good	—	—	O
89 M	—	—	—	—	positive M	—	—	40	75 combined Differentia	—	—	beginner	good	—	—	O
74 M	—	—	—	—	positive M	—	—	30	122 elevated F Differentia	—	—	expert	good	—	—	O
83 M	—	—	—	—	negative M	—	—	40	84 combined Differentia	—	—	expert	good	—	—	E
53 M	—	—	—	—	positive U	—	—	20	32 elevated F adnomia	—	—	expert	good	—	—	O
82 F	—	—	—	—	negative M	—	—	45	72 elevated F adnomia	—	—	expert	good	—	—	O
83 F	+	—	—	—	negative L	—	—	35	67 elevated F adnomia	—	—	expert	good	—	—	O
71 M	—	—	—	—	positive L	—	—	50	105 depressed Differentia	—	—	expert	good	—	—	O
70 F	+	—	—	—	negative M	—	—	50	117 elevated F Differentia	—	—	beginner	good	—	—	O
54 M	—	—	—	—	positive L	—	—	45	151 depressed Differentia	—	—	expert	good	—	—	O
72 M	—	—	—	—	positive M	—	—	35	113 depressed Differentia	—	—	expert	good	—	—	O
77 M	—	—	—	—	negative U	—	—	30	95 combined Differentia	—	—	expert	poor cont	—	—	O
76 M	—	—	—	—	negative M	—	—	20	120 depressed Differentia	—	—	expert	good	—	—	O
82 F	—	—	—	—	positive L	—	—	80	225 elevated F Differentia	—	—	expert	good	—	—	E
77 M	—	—	—	—	positive M	—	—	33	195 combined Differentia	—	—	expert	poor cont	—	—	E
67 F	—	—	—	—	negative M	—	—	80	129 elevated F Differentia	—	—	expert	poor cont	—	—	O
72 F	—	—	—	—	negative L	—	—	30	73 combined Differentia	—	—	expert	good	—	—	O
64 M	—	—	—	—	negative M	—	—	35	88 depressed Differentia	—	—	expert	good	—	—	O
74 M	—	—	—	—	positive U	—	—	35	195 depressed Differentia	—	—	expert	poor cont	—	—	O
67 F	—	—	—	—	negative L	—	—	40	96 elevated F Differentia	—	—	expert	good	—	—	O
75 M	+	—	—	—	negative U	—	—	50	210 elevated F adnomia	—	—	beginner	good	—	—	O
74 M	—	—	—	—	negative M	—	—	30	71 depressed Differentia	—	—	expert	good	—	—	E
77 M	—	—	—	—	positive M	—	—	30	71 depressed Differentia	—	—	expert	good	—	—	E
82 M	—	—	—	—	negative L	—	—	22	30 depressed Differentia	—	—	beginner	good	—	—	O
81 M	—	—	—	—	positive M	—	—	40	100 elevated F Differentia	—	—	expert	good	—	—	O
53 M	—	—	—	—	negative M	—	—	40	90 combined Differentia	—	—	expert	good	—	—	O
72 F	—	—	—	—	positive M	—	—	60	105 elevated F Differentia	—	—	expert	good	—	—	O
72 F	—	—	—	—	positive M	—	—	60	105 elevated F Differentia	—	—	expert	good	—	—	O
63 M	—	—	—	—	negative L	—	—	40	59 combined Differentia	—	—	expert	good	—	—	O
77 M	+	—	—	—	positive L	—	—	30	34 combined Differentia	—	—	beginner	good	—	—	O
77 M	+	—	—	—	positive M	—	—	30	52 combined Differentia	—	—	expert	poor cont	—	—	O
68 M	—	—	—	—	positive L	—	—	35	57 elevated F Differentia	—	—	expert	good	+	—	E
68 M	—	—	—	—	negative U	—	—	30	99 depressed Differentia	—	—	expert	poor cont	—	—	E
69 F	—	—	—	—	positive L	—	—									