

PATCH TESTING : PATIENT TEST RESULTS

Patient Name: _____

ID#: _____

Panel Placement: _____ (date/time)

Panel Removal: _____ (date/time)

Read Date #1: _____

Read Date #2: _____

Read Date #3: _____

Read Date #4: _____

MET-1000 Metal Series			Readings				Comments
#	Article#	Description	#1	#2	#3	#4	
1	Z-001	Zinc 2.5 pet					
2	M-005	Mercury 0.5 pet					
3	M-004	Mercuric chloride 0.1 pet					
4	A-022	Aluminum chloride hexahydrate 2.0 pet					
5	M-022	Mercury ammoniumchloride 1.0 pet					
6	A-021	Aluminum 100					
7	P-001	Palladium chloride 2.0 pet					
8	G-005B	Goldsodiumthiosulfate 2.0 pet					
9	C-022	Copper sulfate 2.0 pet					
10	G-005A	Goldsodiumthiosulfate 0.5 pet					
11	C-021	Copper (I) oxide 5.0 pet					
12	T-008	Tin 50.0 pet					
13	I-012	Iridium (III) chloride trihydrate 10.0 aq					
14	I-014	Iridium 1.0 pet					
15	I-015	Indium 1.0 pet					
16	T-039	Titanium nitride 5.0 pet					
17	T-040	Titanium oxide 10.0 pet					
18	Z-007B	Zinc chloride 1.0 pet					
19	T-041	Titanium oxalate 5.0 pet					
20	C-049	Calcium titanate 10.0 pet					
21	T-042	Titanium 10.0 pet					
22	V-002	Vanadium 5.0 pet					
23	M-030	Molybdenum 5.0 pet					
24	V-003	Vanadium (III) chloride 1.0 pet					
25	M-031	Manganese (II) chloride 2.0 pet					
26	S-014	Stannous oxalate 1.0 pet					
27	Z-008	Zirconium chloride 1.0 pet					
28	T-043	Tungsten (Wolfram) 5.0 pet					
29	I-016	Ferric chloride / (Iron (III) chloride) 2.0 pet					
30	P-008	Phenylmercuric acetate 0.01 aq					
31	P-015	Potassium dicyanoaurate 0.1 aq					
32	S-007	Silvernitrate 1.0 aq					
33	C-001	Cadmium chloride 1.0 aq					
34	A-034	Ammonium hexachloroiridate 0.1 aq					
35	I-011	Indium (III) chloride 10.0 aq					
36	L-007	Lead acetate trihydrate 0.5 aq					
37	I-013	Indium sulphate 10.0 aq					
38	A-035	Ammonium molybdatetetrahydrate 1.0 aq					

PATCH TESTING : PATIENT TEST RESULTS

CHEMOTECHNIQUE® DIAGNOSTICS

First in Patch Testing... Since 1981

DORMER LABORATORIES INC.

www.dormer.com

Patient Name: _____

ID#: _____

Panel Placement: _____ (date/time)

Panel Removal: _____ (date/time)

Read Date #1: _____

Read Date #2: _____

Read Date #3: _____

Read Date #4: _____

MET-1000 Metal Series			Readings				
#	Article#	Description	#1	#2	#3	#4	Comments
39	S-013	Stannous chloride 1.0 pet					
40	L-008	Lead chloride 0.2 aq					
41	A-010	Ammonium hexachloroplatinate 0.1 aq					
42	A-013	Ammonium tetrachloroplatinate (II) 0.25 aq					