

\*\*\*\*\* CLASSIF1: TRAINING SET SAIS1 (2016) CLINICAL TRIAL 0-26 WEEKS \*\*\*\*\*

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PROGRAM: ----- CLASSIFL ----- PART: 1/2 Dec.15,2024 12:43:08h

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NR.	CLASSIFIER CATEGOR.	CATEGORY ABBREVIAT.	COIN	CLASSIFIER MASKS
1	SAISGLI_0W	C	(ref) (ref) (ref) 1.00	+ 0
2	SAISGLI_26W	T	1.00	-

REC. NR.	DATAB: SAISGLIM.BI4 RECORD LABELS	CLASSIF1 CLASSIFICATION	MASK COIN	SAMPLE CLASSIF.MASKS . = missing value
1	002 G C	C	1.00	0
2	003 G C	C	1.00	0
4	006 G C	C ==GLIMEPI_0W==	1.00	0
5	007 G C	C	1.00	0
6	008 G C	C	1.00	0
7	009 G C	C	1.00	0
8	011 G C	C	1.00	0
9	012 G C	C	1.00	0
10	013 G C	C	1.00	0
11	014 G C	C	1.00	0
12	016 G C	C	1.00	0
13	017 G C	C	1.00	0
14	018 G C	C	1.00	0
15	019 G C	C	1.00	0
16	021 G C	C	1.00	0
17	022 G C	C	1.00	0
18	023 G C	C	1.00	0
19	024 G C	C	1.00	0
20	026 G C	C	1.00	0
21	027 G C	C	1.00	0
22	028 G C	C	1.00	0
23	029 G C	C	1.00	0
24	031 G C	C	1.00	0
25	032 G C	C	1.00	0
26	033 G C	C	1.00	0
27	034 G C	C	1.00	+
28	036 G C	C	1.00	+
29	037 G C	C	1.00	0
30	038 G C	C	1.00	0
31	039 G C	C	1.00	0
32	041 G C	C	1.00	0
34	043 G C	C	1.00	0
35	044 G C	C	1.00	0
36	046 G C	C	1.00	0
37	047 G C	C	1.00	0
38	048 G C	C	1.00	0
39	049 G C	C	1.00	0
40	051 G C	C	1.00	0
41	052 G C	C	1.00	0
42	053 G C	C	1.00	+
43	054 G C	C	1.00	0
3	004 G C	T	1.00	-
33	042 G C	T ==FALSE POSIT==	1.00	-
45	003 G T	T	1.00	-
46	004 G T	T	1.00	-
48	007 G T	T ==GLIMEPI_26W==	1.00	-
50	009 G T	T	1.00	-
51	011 G T	T	1.00	-
52	012 G T	T	1.00	-
53	013 G T	T	1.00	-
54	014 G T	T	1.00	-
55	016 G T	T	1.00	-
57	018 G T	T	1.00	-
58	019 G T	T	1.00	-
60	022 G T	T	1.00	-
61	023 G T	T	1.00	-
63	026 G T	T	1.00	-
65	028 G T	T	1.00	-

67	031	G	T			1.00	-
68	032	G	T			1.00	-
71	036	G	T			1.00	-
73	038	G	T			1.00	-
75	041	G	T			1.00	-
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76	042	G	T			1.00	-
78	044	G	T			1.00	-
82	049	G	T			1.00	-
83	051	G	T			1.00	-
84	052	G	T			1.00	-
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44	002	G	T			1.00	0
47	006	G	T			1.00	0
56	017	G	T		==FALSE NEGAT==	1.00	0
59	021	G	T			1.00	0
64	027	G	T			1.00	0
66	029	G	T			1.00	0
69	033	G	T			1.00	0
70	034	G	T			1.00	0
74	039	G	T			1.00	0
72	037	G	T			1.00	0
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81	048	G	T			1.00	0
85	053	G	T			1.00	0
86	054	G	T			1.00	0
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77	043	G	T		(.)	.00	.
49	008	G	T		(.)	.00	.
62	024	G	T		(.)	.00	.
79	046	G	T		(.)	.00	.
80	047	G	T		(.)	.00	.
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