

January 2024

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1	2	3	4	5	6	
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30	31			

Monthly Profit						
Jan	Feb	Mar	Apr	May	Jun	Jul
10	15	20	25	30	35	40
45	50	55	60	65	70	75
100	105	110	115	120	125	130
135	140	145	150	155	160	165
170	175	180	185	190	195	200
205	210	215	220	225	230	235

TABLE 1						
Year	1990	1991	1992	1993	1994	1995
1990	100	100	100	100	100	100
1991	100	100	100	100	100	100
1992	100	100	100	100	100	100
1993	100	100	100	100	100	100
1994	100	100	100	100	100	100
1995	100	100	100	100	100	100

May 1996							
S	M	T	W	T	F	S	
							1
2	3	4	5	6	7	8	9
10	11	12	13	14	15	16	17
18	19	20	21	22	23	24	25
26	27	28	29	30	31		

April 2005						
S	M	T	W	T	F	S
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30				

[illegible]

June 1998							
1	2	3	4	5	6	7	8
1	2	3	4	5	6	7	8
9	10	11	12	13	14	15	16
17	18	19	20	21	22	23	24
25	26	27	28	29	30	31	

July 1991						
S	M	T	W	T	F	S
1	2	3	4	5	6	7
21	4	5	6	27	28	29
14	15	16	17	18	19	20
101	102	103	104	105	106	107
108	109	110	111			

August 1991						
S	M	T	W	T	F	S
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	31

Summary Data						
Year	1990	1991	1992	1993	1994	1995
1	1	2	3	4	5	6
2	7	8	9	10	11	12
3	13	14	15	16	17	18
4	19	20	21	22	23	24
5	25	26	27	28	29	30
6	31	32	33	34	35	36

[illegible]

TABLE 1 S. aureus Isolates							
Strain	Source	Year	Sex	Age	Isolate	Strain	Source
1	Human	1991	Male	10	1	1	Human
2	Human	1991	Female	10	2	2	Human
3	Human	1991	Male	10	3	3	Human
4	Human	1991	Female	10	4	4	Human
5	Human	1991	Male	10	5	5	Human
6	Human	1991	Female	10	6	6	Human
7	Human	1991	Male	10	7	7	Human
8	Human	1991	Female	10	8	8	Human
9	Human	1991	Male	10	9	9	Human
10	Human	1991	Female	10	10	10	Human
11	Human	1991	Male	10	11	11	Human
12	Human	1991	Female	10	12	12	Human
13	Human	1991	Male	10	13	13	Human
14	Human	1991	Female	10	14	14	Human
15	Human	1991	Male	10	15	15	Human
16	Human	1991	Female	10	16	16	Human
17	Human	1991	Male	10	17	17	Human
18	Human	1991	Female	10	18	18	Human
19	Human	1991	Male	10	19	19	Human
20	Human	1991	Female	10	20	20	Human
21	Human	1991	Male	10	21	21	Human
22	Human	1991	Female	10	22	22	Human
23	Human	1991	Male	10	23	23	Human
24	Human	1991	Female	10	24	24	Human
25	Human	1991	Male	10	25	25	Human
26	Human	1991	Female	10	26	26	Human
27	Human	1991	Male	10	27	27	Human
28	Human	1991	Female	10	28	28	Human
29	Human	1991	Male	10	29	29	Human
30	Human	1991	Female	10	30	30	Human
31	Human	1991	Male	10	31	31	Human
32	Human	1991	Female	10	32	32	Human
33	Human	1991	Male	10	33	33	Human
34	Human	1991	Female	10	34	34	Human
35	Human	1991	Male	10	35	35	Human
36	Human	1991	Female	10	36	36	Human
37	Human	1991	Male	10	37	37	Human
38	Human	1991	Female	10	38	38	Human
39	Human	1991	Male	10	39	39	Human
40	Human	1991	Female	10	40	40	Human
41	Human	1991	Male	10	41	41	Human
42	Human	1991	Female	10	42	42	Human
43	Human	1991	Male	10	43	43	Human
44	Human	1991	Female	10	44	44	Human
45	Human	1991	Male	10	45	45	Human
46	Human	1991	Female	10	46	46	Human
47	Human	1991	Male	10	47	47	Human
48	Human	1991	Female	10	48	48	Human
49	Human	1991	Male	10	49	49	Human
50	Human	1991	Female	10	50	50	Human
51	Human	1991	Male	10	51	51	Human
52	Human	1991	Female	10	52	52	Human
53	Human	1991	Male	10	53	53	Human
54	Human	1991	Female	10	54	54	Human
55	Human	1991	Male	10	55	55	Human
56	Human	1991	Female	10	56	56	Human
57	Human	1991	Male	10	57	57	Human
58	Human	1991	Female	10	58	58	Human
59	Human	1991	Male	10	59	59	Human
60	Human	1991	Female	10	60	60	Human
61	Human	1991	Male	10	61	61	Human
62	Human	1991	Female	10	62	62	Human
63	Human	1991	Male	10	63	63	Human
64	Human	1991	Female	10	64	64	Human
65	Human	1991	Male	10	65	65	Human
66	Human	1991	Female	10	66	66	Human
67	Human	1991	Male	10	67	67	Human
68	Human	1991	Female	10	68	68	Human
69	Human	1991	Male	10	69	69	Human
70	Human	1991	Female	10	70	70	Human
71	Human	1991	Male	10	71	71	Human
72	Human	1991	Female	10	72	72	Human
73	Human	1991	Male	10	73	73	Human
74	Human	1991	Female	10	74	74	Human
75	Human	1991	Male	10	75	75	Human
76	Human	1991	Female	10	76	76	Human
77	Human	1991	Male	10	77	77	Human
78	Human	1991	Female	10	78	78	Human
79	Human	1991	Male	10	79	79	Human
80	Human	1991	Female	10	80	80	Human
81	Human	1991	Male	10	81	81	Human
82	Human	1991	Female	10	82	82	Human
83	Human	1991	Male	10	83	83	Human
84	Human	1991	Female	10	84	84	Human
85	Human	1991	Male	10	85	85	Human
86	Human	1991	Female	10	86	86	Human
87	Human	1991	Male	10	87	87	Human
88	Human	1991	Female	10	88	88	Human
89	Human	1991	Male	10	89	89	Human
90	Human	1991	Female	10	90	90	Human
91	Human	1991	Male	10	91	91	Human
92	Human	1991	Female	10	92	92	Human
93	Human	1991	Male	10	93	93	Human
94	Human	1991	Female	10	94	94	Human
95	Human	1991	Male	10	95	95	Human
96	Human	1991	Female	10	96	96	Human
97	Human	1991	Male	10	97	97	Human
98	Human	1991	Female	10	98	98	Human
99	Human	1991	Male	10	99	99	Human
100	Human	1991	Female	10	100	100	Human

Sums of Squares						
df	SS	MS	F	p	η^2	η^2_p
1	2	2	1	.32	.00	.00
4	2	.50	.16	.96	.00	.00
100	148	1.48	46	.00	.99	.99
100	218	2.18	67	.00	.99	.99
100	288	2.88	89	.00	.99	.99
100	358	3.58	111	.00	.99	.99