

APPENDIX—continued.

MEDITERRANEAN STATION.

TABLE I.

SHOWING the Number of Cases of Disease and Injury in each Ship, and the Ratio per 1,000 of Force.

Average Ratio for Ten Years, 1,475.

Rate, &c.	NAMES OF SHIPS.	Average Complements.	Average Complements served for Time.	Number of Cases of Disease and Injury.	Ratio per 1,000 of Force.
Iron-clads -	Caledonia -	585	585	631	1078·0
	Enterprise -	120	120	274	2283·3
	Resistance -	460	460	454	986·0
	Royal Oak -	560	560	827	1476·7
				1,725	2,186
First Rate -	Victoria -	1,010	1,010	1,367	1353·4
Second Rate	Gibraltar -	870	870	1,091	1254·
Third Rate	Mecaneo -	610	400	731	1827·5
Fourth Rates	Arethusa -	525	260	304	1938·4
	Orlando -	580	290	382	1317·2
	Phæbe -	505	460	870	1891·3
			1,010	1,756	1738·6
Sixth Rates	Cossack -	270	270	661	2448·1
	Magicienne -	230	95	145	1526·8
			365	806	2208·2

APPENDIX—MEDITERRANEAN STATION—TABLE I.—continued.

Rate, &c.	NAMES OF SHIPS.	Average Complements.	Average Complements abstracted for Time.	Number of Cases of Disease and Injury.	Ratio per 1,000 of Force.
Receiving Ship -	Hibernia - -	100	190	178	936.8
Steam Vessels -	Caradoc - -	65	65	64	984.6
	Firefly - -	85	50	36	720*
	Hydra - -	110	110	200	1818.1
	Psyche - -	65	65	96	1401.8
			290	393	1362*
Gun Vessels	Assurance -	90	90	276	3066.6
	Surprise - -	100	75	66	733.8
			165	331	2006*
Sloops - -	Chanticleer -	180	105	194	1847.6
	Pelican - -	185	165	268	1651.6
			200	460	1730.7
Gunboats - -	Cockatrice* -	35	20	27	1350*
		45	10	8	600*
	Tyrian - -	40	26	40	1000*
			66	75	1368.6
	TOTAL - -		6,840	9,360	1477.2

* Two commissions.

APPENDIX—MEDITERRANEAN STATION—continued.

TABLE II.

SHOWING the Number of Men invalided from each Ship, with the Ratio per 1,000 of Force.

Average Ratio for Ten Years, 40·3.

Rate, &c.	NAMES OF SHIPS.	Number Invalided.	Ratio per 1,000 of Force.
Iron-clads	Caledonia - - -	20	34·1
	Enterprise - - -	15	125·
	Resistance - - -	13	28·2
	Royal Oak - - -	43	76·7
		91	52·7
First Rate	Victoria - - -	40	20·6
Second Rate	Gibraltar - - -	31	25·6
Third Rate	Mecanee - - -	19	47·8
Fourth Rates	Arethusa - - -	10	73·2
	Orlando - - -	6	20·6
	Phoebe - - -	13	20·
		29	36·6
Sixth Rates	Cossack - - -	19	70·3
	Magicienne - - -	2	21·
		21	52·8

APPENDIX—MEDITERRANEAN STATION—TABLE II.—continued.

Rate, &c.	NAMES OF SHIPS.	Number Invalidd.	Ratio per 1,000 of Force.
Receiving Ship	Hibernia - - -	—	—
Steam Vessels	Caradoc - - - Firefly - - - Hydra - - - Psyche - - -	1 — 2 — 3	15·3 — 18·1 — 10·8
Gun Vessels	Assurance - - - Surprise - - -	1 — 1	11·1 — 6·
Sloops	Chanticleer - - - Pelican - - -	6 2 8	57·1 12·9 30·7
Gunboats	Cockatrice - - - Tyrian - - -	— 8 8	— 120· 54·5
	TOTAL - - -	254	40·

APPENDIX—MEDITERRANEAN STATION—*continued.*

TABLE III.

SHOWING the Number of Deaths from Disease and Injury in each Ship, with the Ratio of Mortality per 1,000 of Force.

Average Ratio for Ten Years, 10'4.

Rate, &c.	NAMES OF SHIPS.	Number of Deaths from Disease.	Number of Deaths from Injury.	Total Number of Deaths.	Ratio per 1,000 of Force.
Iron-clads -	Caledonia - -	5	2	7	11'0
	Enterprise - -	—	—	—	—
	Resistance - -	3	3	6	13'
	Royal Oak - -	5	1	6	10'7
		13	6	19	11'
First Rate -	Victoria - - -	5	1	6	6'9
Second Rate	Gibraltar - - -	3	3	6	6'8
Third Rate -	Mecanee - - -	4	- -	4	10'
Fourth Rates	Arethusa - - -	3	2	5	10'2
	Orlando - - -	—	—	—	—
	Phœbe - - -	3	- -	3	6'5
			6	2	8
Sixth Rates	Magicienne - -	2	- -	2	21'
	Cossack - - -	1	- -	1	2'7
			3	- -	3

APPENDIX—MEDITERRANEAN STATION—Table III.—continued.

Rate, &c.	NAMES OF SHIPS.	Number of Deaths from Disease.	Number of Deaths from Injury.	Total Number of Deaths.	Ratio per 1,000 of Force.
Receiving Ship.	Hibernia - - -	3	-	3	15.7
Steam Vessels	Caradoc - - -	—	—	—	—
	Firefly - - -	—	—	—	—
	Hydra - - -	—	—	—	—
	Psyche - - -	1	-	1	15.3
		1	-	1	84.4
Gun Vessels	Assurance - - -	5	-	5	55.8
	Surprise - - -	—	—	—	—
		5	-	5	30.2
Sloops	Chanticleer - - -	2	-	2	19.
	Pelican - - -	1	-	1	0.4
		3	-	3	11.5
Gun Boats -	Cockatrice - - -	—	—	—	—
	Tyrian - - -	—	—	—	—
	TOTAL - - -	46	12	58	9.1

APPENDIX—MEDITERRANEAN STATION—continued.

TABLE IV.

SHOWING the Number and Nature of the Fatal Casualties in each Ship.

Rank, &c.	NAMES OF SHIPS.	Number of Deaths.	Nature of Injury, &c.
Iron-clads -	Caledonia - - -	1	Found drowned in Malta harbour.
		1	Died on leave; cause not stated.
	Resistance - - -	1	Drowned by falling overboard.
		1	Fracture of the spine by falling from aloft.
		1	Fracture of the skull, through the top-gallant mast falling upon him.
	Royal Oak - - -	1	Fracture of the skull, by top-gallant mast falling upon him.
First Rate -	Victoria - - -	1	Tetanus from a burn; his coat catching fire.
Second Rate	Gibraltar - - -	1	Drowned; not stated how.
		1	Drowned by swamping of a bat
		1	Fracture of the bones of the foot; pyæmia.
Fourth Rate	Arethusa - - -	1	Fracture of the skull by falling from aloft.
		1	Fracture of the skull by falling from his hammock.
	TOTAL - - -	12	

TABLE V.

SHOWING the Comparative Sickness in different Classes of Ships.

RATES.	Average Complements corrected for Time.	Number of Cases of Disease and Injury.	Ratio per 1,000 of Force.	Number Invalided.	Ratio per 1,000 of Force.	Number of Deaths			Ratio per 1,000 of Force.
						From Disease.	From Injury.	TOTAL.	
Iron-clad Ships - -	1,725	2,16	1267.2	91	52.7	19	0	19	11.
First Rates - - -	1,010	1,367	1353.4	40	39	6	1	7	5.9
Second Rates - - -	870	1,091	1254.	81	35.6	3	3	6	6.8
Third Rates - - -	400	731	1827.5	10	47.5	4	-	4	10.
Fourth Rates - - -	1,010	1,750	1738.6	38	37.6	6	2	8	6.0
Sixth Rates - - -	365	800	2208.2	21	57.5	3	-	3	8.2
Receiving Ships - -	180	178	936.8	-	-	3	-	3	15.7
Steam Vessels - - -	290	305	1363.	3	10.3	1	-	1	34.4
Gun Vessels - - -	165	331	2006.	1	6.	5	-	5	30.3
Sloops - - - -	960	450	1730.7	8	30.7	3	-	3	11.3
Gun Boats - - -	55	75	1363.6	3	54.5	-	-	-	18.1
TOTAL - - -	6,210	9,366	1477.2	255	40.2	46	19	65	9.1

TABLE VI.

SHOWING the Number of Cases of Disease and Injury; the Number Invalided and Dead; with the Ratio per 1,000 of Force, for Ten Years.

YEAR.	Average strengths corrected for Time.	Number of Cases of Disease and Injury.	Ratio per 1,000 of Force.	Number Invalided.	Ratio per 1,000 of Force.	Number of Deaths			Ratio per 1,000 of Force.
						From Disease.	From Injury.	TOTAL.	
1856	11,090	16,153	1366·8	171	15·4	110	32	142	12·8
1857	7,120	9,476	1330·9	203	29·2	53	24	77	10·8
1858	5,390	7,361	1369·4	147	27·3	42	18	60	11·1
1859	11,100	16,792	1512·2	410	37·5	90	35	125	11·2
1860	14,210	20,915	1472·8	988	69·5	105	40	145	10·2
1861	10,000	25,046	1501·2	753	45·4	134	38	172	10·4
1862	9,050	15,423	1550·	350	35·1	70	27	97	9·7
1863	8,470	13,844	1634·4	363	42·8	61	20	81	9·5
1864-5	8,045	10,723	1332·8	312	38·7	30	31	67	8·3
1865-6	9,340	9,366	1477·2	255	40·2	46	13	58	9·1
TOTAL - -	98,315	145,019	1475·	3,963	40·8	747	277	1,024	10·4