

Monthly Op TELIC and Op HERRICK UK Patient Treatment Statistics: RCDM and DMRC Headley Court

8 October 2007 – 31 August 2012

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INTRODUCTION

1. This report provides statistical information on UK Armed Forces personnel returned to the UK from Op TELIC and Op HERRICK as a result of an injury or illness who have been treated at the Royal Centre for Defence Medicine (RCDM) and the Defence Medical Rehabilitation Centre (DMRC) Headley Court. This report covers the time period 8 October 2007 – 31 August 2012.

2. This report has been provided in response to a number of requests for information about the number of UK Service Personnel injured on Op TELIC or Op HERRICK that are subsequently receiving treatment in hospital at RCDM or receiving rehabilitation at DMRC, Headley Court. Publishing this information monthly provides accurate and timely information to interested parties.

3. Following the small numbers of Op TELIC patients now receiving treatment at RCDM and DMRC each month (less than 10 UK Service Personnel) DASA ran a consultation with internal and external stakeholders on a proposal to cease the routine reporting of the monthly Op TELIC UK patient treatment statistics for RCDM and DMRC Headley Court. It was proposed that the last publication of these statistics will be 30th April 2013 with figures up until 31st March 2013. Reporting of the monthly and cumulative Op HERRICK UK patient treatment statistics for RCDM and DMRC Headley Court will continue each month as scheduled. This consultation closed on 17 August 2012. DASA are currently in discussions with interested parties regarding this consultation, and will present the outcome as soon as it is available.

4. This report contains an additional section (**ANNEX C**), detailing the position, scale and cause of revisions to data from 8 October 2007 to 30 September 2011. These revisions were first included in the Monthly UK Patient Treatment Statistics report, released on 4 September 2012.

KEY POINTS

OP TELIC PATIENTS

5. In **August 2012** there were six patients from Op TELIC treated at DMRC (three were Battle Injuries, two were Non Battle Injuries and one was for Natural Causes), there were no new patients who had not previously been treated at RCDM or DMRC for their injury or illness.

6. **2012/13:** Over the time period 1 April 2012 to 31 August 2012, there were 18 patients from Op TELIC treated at either RCDM or DMRC (10 were Battle Injuries, four were Non Battle Injuries and four were Natural Causes). There was one new patient who had not previously been treated at RCDM for their injury or illness.

7. **2011/12:** Over the time period 1 April 2011 to 31 March 2012, there were 42 patients from Op TELIC treated at either RCDM or DMRC (20 were Battle Injuries, 13 were Non Battle Injuries and nine were Natural Causes), six of these were new patients who had not previously been treated at RCDM or DMRC for their injury or illness (four were Non Battle Injuries and two were Natural Causes).

8. **2010/11:** Over the time period 1 April 2010 to 31 March 2011, there were 70 patients from Op TELIC treated at either RCDM or DMRC (27 were Battle Injuries, 27 were Non Battle Injuries and 16 were Natural Causes), 12 of these were new patients who had not previously been treated at RCDM or DMRC for their injury or illness (nine were Non Battle Injuries and three were Natural Causes).

9. **2009/10:** Over the time period 1 April 2009 to 31 March 2010, there were 148 patients from Op TELIC treated at either RCDM or DMRC (37 were Battle Injuries, 73 were Non Battle Injuries and 38 were Natural Causes), 49 of these were new patients who had not previously been treated at RCDM or DMRC for their injury or illness (one was for a Battle Injury, 32 were Non Battle Injuries and 16 were Natural Causes).

10. **2008/09:** Over the time period 1 April 2008 to 31 March 2009, there were 284 patients from Op TELIC treated at either RCDM or DMRC (60 were Battle Injuries, 132 were Non Battle Injuries and 92 were Natural Causes), 199 of these were new patients who had not previously been treated at RCDM or DMRC for their injury or illness (eight were Battle Injuries, 107 were Non Battle Injuries and 84 were Natural Causes).

11. **2007/08:** Over the time period 8 October 2007 to 31 March 2008, there were 181 patients from Op TELIC treated at either RCDM or DMRC (77 were Battle Injuries, 69 were Non Battle Injuries and 35 were Natural Causes), 97 of these were new patients who had not previously been treated at RCDM or DMRC for their injury or illness (13 were Battle Injuries, 51 were Non Battle Injuries and 33 were Natural Causes).

OP HERRICK PATIENTS

12. In **August 2012** there were 292 patients from Op HERRICK treated at either RCDM or DMRC (245 were Battle Injuries, 35 were Non Battle Injuries and 12 were Natural Causes), 45 of these were new patients who had not previously been treated at RCDM or DMRC for their injury or illness (23 were Battle Injuries, 13 were Non Battle Injuries and nine were Natural Causes).

13. **2012/13:** Over the time period 1 April 2012 to 31 August 2012, there were 651 patients from Op HERRICK treated at either RCDM or DMRC (462 were Battle Injuries, 101 were Non Battle Injuries and 88 were Natural Causes), 232 of these were new patients who had not previously been treated at RCDM or DMRC for their injury or illness (101 were Battle Injuries, 59 were Non Battle Injuries and 72 were Natural Causes).

14. **2011/12:** Over the time period 1 April 2011 to 31 March 2012, there were 989 patients from Op HERRICK treated at either RCDM or DMRC (631 were Battle Injuries, 173 were Non Battle Injuries and 185 were Natural Causes), 497 of these were new patients who had not previously been treated at RCDM or DMRC for their injury or illness (221 were Battle Injuries, 113 were Non Battle Injuries and 163 were Natural Causes).

15. **2010/11:** Over the time period 1 April 2010 to 31 March 2011, there were 1,146 patients from Op HERRICK treated at either RCDM or DMRC (700 were Battle Injuries, 256 were Non Battle Injuries and 190 were Natural Causes), 721 of these were new patients who had not previously been treated at RCDM or DMRC for their injury or illness (361 were Battle Injuries, 190 were Non Battle Injuries and 170 were Natural Causes).

16. **2009/10:** Over the time period 1 April 2009 to 31 March 2010, there were 1,023 patients from Op HERRICK treated at either RCDM or DMRC (564 were Battle Injuries, 268 were Non Battle Injuries and 191 were Natural Causes), 773 of these were new patients who had not previously been treated at RCDM or DMRC for their injury or illness (394 were Battle Injuries, 210 were Non Battle Injuries and 169 were Natural Causes).

17. **2008/09:** Over the time period 1 April 2008 to 31 March 2009, there were 643 patients from Op HERRICK treated at either RCDM or DMRC (284 were Battle Injuries, 199 were Non Battle Injuries and 160 were Natural Causes), 493 of these were new patients who had not previously been treated at RCDM or DMRC for their injury or illness (180 were Battle Injuries, 159 were Non Battle Injuries and 154 were Natural Causes).

18. **2007/08:** Over the time period 8 October 2007 to 31 March 2008, there were 256 patients from Op HERRICK treated at either RCDM or DMRC (132 were Battle Injuries, 83 were Non Battle Injuries and 41 were Natural Causes), 149 of these were new patients who had not previously been treated at RCDM or

DMRC for their injury or illness (58 were Battle Injuries, 52 were Non Battle Injuries and 39 were Natural Causes).

DATA, DEFINITIONS AND METHODS

19. Data are compiled by Defence Analytical Services and Advice from the Defence Patient Tracking System (DPTS) which commenced on 8 October 2007. The DPTS was set up to enable the capture of tracking data for aeromedically evacuated patients at the place where healthcare is being delivered along the care pathway. Patients receiving treatment that were aeromedically evacuated prior to this date may not be included. Since October 2008, the figures presented include Armed Forces personnel that have returned on routine flights and subsequently been referred to DMRC for an operational-related injury or illness.

20. The DPTS is not a medical or welfare record system; medical records are held on the Defence Medical Information Capability Programme; welfare records are held in single Service welfare databases. The DPTS is not an authoritative record of personnel and demographic details, these details are held on Joint Personnel Administration system.

21. The DPTS is a live system that is constantly being updated. Data for 2011/12 are provisional and subject to change. Data for 2007/08 – 2010/11 have been finalised and are no longer provisional. Any amendments since the last release have been highlighted by an 'r'.

22. In many cases totals presented within tables will be less than the sum of their parts. This is for a number of reasons:

- Patients may be treated as an in-patient and as an out-patient (or also as a residential patient at DMRC) within the same location during the same time period. However, these patients will only be counted once in 'All RCDM' and 'All DMRC' totals within each time period.
- Patients may be treated at both RCDM and DMRC within the same time period. However, these patients will only be counted once in the 'Number of patients seen at RCDM & DMRC' totals within each time period.
- Patients may receive treatment at RCDM or DMRC that lasts longer than one month. These patients will appear in the tables for each month that they are at that location but will only appear once in the overall total for the whole time period.
- Patients may attend both RCDM and DMRC for their injury or illness. New patients are counted within the time period that they attended their first appointment at either of these locations. For example, during 2009/10 there were two patients from Op TELIC treated for the first time at RCDM for Battle Injuries (**Table 1**). These patients, however, were first treated at DMRC in 2008/09. Therefore they are accounted for in the 'New patients at RCDM and DMRC' in 2008/09 and appear in the 'New patients at DMRC' figure for Battle Injuries in 2008/09 but appear in the 'New patients at RCDM' figure for Battle Injuries in 2009/10.

23. These statistics do not represent patient burden at RCDM or DMRC since they only include patients returned from deployment in Op TELIC and Op HERRICK. These statistics do not represent numbers treated at any point in time, they only provide the numbers treated during a given month or year.

24. These statistics currently include RCDM and DMRC patients as these are the main facilities for treatment for patients aeromedically evacuated from theatre.

25. Since 2001, the Royal Centre for Defence Medicine (RCDM), based at the University Hospital Birmingham Foundation Trust (UHBFT), has been the main receiving unit for military casualties evacuated from an operational theatre. In the Birmingham area, military patients can benefit from the concentration of five specialist hospitals (including the new Queen Elizabeth Hospital) to receive the appropriate treatment. The Queen Elizabeth Hospital is at the leading edge in the medical care of the most common types of injuries (e.g. polytrauma) our casualties sustain, and the majority of casualties will be treated there, but others may be transferred to another hospital (in Birmingham or elsewhere) if that is where the best medical care can be given.

26. If military patients require further rehabilitation care following initial hospital treatment, they may be referred to the Defence Medical Rehabilitation Centre (DMRC) at Headley Court in Surrey, which provides advanced rehabilitation and includes inpatient facilities. Less serious cases may go on to one of MOD's 15 Regional Rehabilitation Units (RRUs) in the UK and Germany, which provide accessible, regionally based assessment and treatment, including physiotherapy and group rehabilitation facilities. Treatment statistics for the RRUs are not included in this report.

27. Operation TELIC is the name for UK operations in Iraq which started in March 2003. There was a drawdown of troops in July 2009 and Operation TELIC closed on 21 May 2011. This publication will continue to report on those treated in RCDM or DMRC who were returned from Iraq on Op TELIC prior to 21 May 2011. Those returned from Iraq due to injury or illness after 21 May 2011 that receive treatment at RCDM or DMRC will not be reported in this publication.

28. Operation HERRICK is the name for UK operations in Afghanistan which started in April 2006. UK Forces are deployed to Afghanistan in support of the UN authorised, NATO led International Security Assistance Force (ISAF) mission.

FINDINGS

29. **Table 1** presents the number of Op TELIC patients treated at the Royal Centre for Defence Medicine (RCDM) and the Defence Medical Rehabilitation Centre Headley Court (DMRC) during the time period 8 October 2007 – 31 August 2012. Treatment statistics for 2007/08 (8 October 2007 – 31 March 2008), 2008/09, 2009/10, 2010/11 and 2011/12 are presented annually with detailed monthly breakdowns presented at **Annex A**. Treatment Statistics for 2012/13 (1 April 2012 – 31 August 2012) are presented by month.

Table 1: Op TELIC patients¹ receiving treatment at Royal Centre for Defence Medicine and Defence Medical Rehabilitation Centre, 8 October 2007 – 31 August 2012², Number

Financial Year	Injury Class ⁵	RCDM Birmingham ³			DMRC Headley Court ³				No. of patients seen at RCDM and/or DMRC	New Patients ⁴		
		All RCDM Iraq	In-Patient	Out-patient	All DMRC Iraq	In-Patient	Out-patient	Residential Patient		RCDM or DMRC	RCDM	DMRC
8 October 07 - 31 March 08	All	120	81	60	73	32	43	24	181	97	100	7
	Battle Injury	26	16	15	58	28	36	19	77	13	15	3
	Non Battle Injury	60	39	35	13	3	7	4	69	51	52	3
	Natural Causes	34	26	10	2	1	0	1	35	33	33	1
2008/09	All	233	118	179	70	25	60	34	284	199	193	22
	Battle Injury	24	13	19	47	18	42	22	60	8	11	6
	Non Battle Injury	123	52	107	15	5	12	10	132	107	104	9
	Natural Causes	86	53	53	8	2	6	2	92	84	78	7
2009/10	All	90	38	76	64	6	60	35	148	49	37	13
	Battle Injury	7	3	5	34	5	32	15	37	1	0	1
	Non Battle Injury	51	16	47	24	0	22	16	73	32	23	10
	Natural Cause	32	19	24	6	1	6	4	38	16	14	2
2010/11	All	25	8	20	49	2	48	17	70	12	6	9
	Battle Injury	6	3	5	24	2	24	6	27	0	0	0
	Non Battle Injury	10	3	8	18	0	18	8	27	9	4	7
	Natural Cause	9	2	7	7	0	6	3	16	3	2	2
2011/12	All	7	3	6	35	4	34	12	42	6	2	5
	Battle Injury	2	1	2	18	3	18	4	20	0	0	0
	Non Battle Injury	0	0	0	13	1	13	5	13	4	0	4
	Natural Cause	5	2	4	4	0	3	3	9	2	2	1
1 April 12 - 31 August 12	All	2	1	1	17	2	17	2	18	0	1	0
	Battle Injury	0	0	0	10	1	10	0	10	0	0	0
	Non Battle Injury	1	1	0	4	1	4	1	4	0	1	0
	Natural Cause	1	0	1	3	0	3	1	4	0	0	0
Apr-12	All	2	1	1	6	1	6	1	8	0	1	0
	Battle Injury	0	0	0	5	1	5	0	5	0	0	0
	Non Battle Injury	1	1	0	1	0	1	1	2	0	1	0
	Natural Causes	1	0	1	0	0	0	0	1	0	0	0
May-12	All	0	0	0	9	0	8	1	9	0	0	0
	Battle Injury	0	0	0	5	0	5	0	5	0	0	0
	Non Battle Injury	0	0	0	2	0	2	0	2	0	0	0
	Natural Causes	0	0	0	2	0	1	1	2	0	0	0
Jun-12	All	0	0	0	4	1	4	0	4	0	0	0
	Battle Injury	0	0	0	2	0	2	0	2	0	0	0
	Non Battle Injury	0	0	0	1	1	1	0	1	0	0	0
	Natural Causes	0	0	0	1	0	1	0	1	0	0	0
Jul-12	All	0	0	0	6	1	6	0	6	0	0	0
	Battle Injury	0	0	0	3	0	3	0	3	0	0	0
	Non Battle Injury	0	0	0	1	1	1	0	1	0	0	0
	Natural Causes	0	0	0	2	0	2	0	2	0	0	0
Aug-12	All	0	0	0	6	0	6	0	6	0	0	0
	Battle Injury	0	0	0	3	0	3	0	3	0	0	0
	Non Battle Injury	0	0	0	2	0	2	0	2	0	0	0
	Natural Causes	0	0	0	1	0	1	0	1	0	0	0

Source: Defence Patient Tracking System (DPTS)

1. Patients include Naval Service Personnel, Army Personnel including those from the Gibraltar Regiment, RAF Personnel, Reservists and UK Civilians. These exclude Other Nations Service Personnel.
2. Numbers include patients treated at RCDM and/or DMRC for injuries/illnesses sustained on Operations PRIOR to the end of Op TELIC (21 May 2011).
3. An in-patient is a patient that has been admitted and allocated a ward bed. A residential patient is a patient that is on a three week rehab course; they are not allocated a ward bed, but reside in dormitory style accommodation. An outpatient is a non-resident patient attending RCDM or DMRC for treatment.
4. Patients treated at RCDM and or DMRC are considered new patients during the time period that they are first treated at these locations within their care pathway. For example, a patient treated for the first time at RCDM in January 2010 and subsequently treated for the first time at DMRC in March 2010 for the same injury/illness will be included in the January 2010 New patients figures under 'RCDM and DMRC' and 'RCDM', but will be included in the 'DMRC' New patient figures in March 2010.
5. A battle injury includes those wounded as a result of hostile action. This includes injuries sustained whilst avoiding direct and indirect fire. A non-battle injury is any injury that is not caused by a hostile act and includes any accidental injuries such as sports injuries, road traffic accidents etc. Natural causes include illness, disease and pregnancy. The distinctions between Battle Injury, Non Battle Injury and Natural Causes have been validated against operational casualty data where possible.

30. **Table 2** presents the number of Op HERRICK patients treated at the Royal Centre for Defence Medicine (RCDM) and the Defence Medical Rehabilitation Centre Headley Court (DMRC) during the time period 8 October 2007 – 31 August 2012. Treatment statistics for 2007/08 (8 October 2007 – 31 March 2008), 2008/09, 2009/10, 2010/11 and 2011/12 are presented annually with detailed monthly breakdowns presented at **Annex A**. Treatment Statistics for 2012/13 (1 April 2012 – 31 August 2012) are presented by month.

Table 2: Op HERRICK patients¹ receiving treatment at Royal Centre for Defence Medicine and Defence Medical Rehabilitation Centre, 8 October 2007 – 31 August 2012, Number

Financial Year	Injury Class ⁴	RCDM Birmingham ²			DMRC Headley Court ²				No. of patients seen at RCDM and/or DMRC	New Patients ³		
		All RCDM Afghanistan	In-Patient	Out-patient	All DMRC Afghanistan	In-Patient	Out-patient	Residential Patient		RCDM or DMRC	RCDM	DMRC
8 October 07 - 31 March 08	All	166	125	64	115	55	62	45	256	149	143	27
	Battle Injury	70	57	25	84	45	44	31	132	58	56	23
	Non Battle Injury	56	35	29	30	10	17	13	83	52	48	4
	Natural Causes	40	33	10	1	0	1	1	41	39	39	0
2008/09	All	540	385	299	211	107	135	74	643	493	477	116
	Battle Injury	217	184	110	163	99	97	55	284	180	177	91
	Non Battle Injury	168	79	130	42	8	32	16	199	159	149	21
	Natural Causes	155	122	59	6	0	6	3	160	154	151	4
2009/10	All	866	644	411	438	207	396	118	1,023	773	751	295
	Battle Injury	453	389	157	368	197	331	93	564	394	391	249
	Non Battle Injury	234	121	166	58	9	54	21	268	210	195	40
	Natural Cause	179	134	88	12	1	11	4	191	169	165	6
2010/11	All	834	608	400	655	262	613	170	1,146	721	675	363
	Battle Injury	466	391	198	551	253	513	140	700	361	341	307
	Non Battle Injury	193	94	124	82	6	78	26	256	190	169	44
	Natural Cause	175	123	78	22	3	22	4	190	170	165	12
2011/12	All	627	475	307	614	248	590	160	989	497	451	231
	Battle Injury	346	271	183	524	245	504	127	631	221	198	189
	Non Battle Injury	117	72	71	68	2	66	24	173	113	97	33
	Natural Cause	164	132	53	22	1	20	9	185	163	156	9
1 April 12 - 31 August 12	All	321	222	134	435	180	407	95	651	232	218	78
	Battle Injury	171	120	70	385	176	364	80	462	101	94	60
	Non Battle Injury	71	42	38	41	4	34	15	101	59	53	16
	Natural Cause	79	60	26	9	0	9	0	88	72	71	2
Apr-12	All	79	47	35	210	110	175	26	277	37	38	6
	Battle Injury	37	20	17	203	109	170	24	229	8	9	5
	Non Battle Injury	20	9	11	7	1	5	2	26	11	11	1
	Natural Causes	22	18	7	0	0	0	0	22	18	18	0
May-12	All	102	58	48	243	108	216	30	321	53	49	14
	Battle Injury	59	33	29	222	107	199	25	259	27	24	11
	Non Battle Injury	24	11	14	17	1	13	5	39	13	12	3
	Natural Causes	19	14	5	4	0	4	0	23	13	13	0
Jun-12	All	85	61	27	216	87	170	38	282	42	39	22
	Battle Injury	51	42	11	195	85	156	33	229	17	16	16
	Non Battle Injury	16	8	8	18	2	11	5	32	11	8	6
	Natural Causes	18	11	8	3	0	3	0	21	14	15	0
Jul-12	All	91	71	25	215	95	179	31	296	55	52	15
	Battle Injury	55	46	12	199	92	166	29	247	26	26	10
	Non Battle Injury	17	11	7	15	3	12	2	29	11	9	4
	Natural Causes	19	14	6	1	0	1	0	20	18	17	1
Aug-12	All	74	52	23	233	105	197	35	292	45	40	21
	Battle Injury	45	33	13	215	103	186	28	245	23	19	18
	Non Battle Injury	20	12	8	15	2	8	7	35	13	13	2
	Natural Causes	9	7	2	3	0	3	0	12	9	8	1

Source: Defence Patient Tracking System (DPTS)

1. Patients include Naval Service Personnel, Army Personnel including those from the Gibraltar Regiment, RAF Personnel, Reservists and UK Civilians. These exclude Other Nations Service Personnel.
2. An in-patient is a patient that has been admitted and allocated a ward bed. A residential patient is a patient that is on a three week rehab course; they are not allocated a ward bed, but reside in dormitory style accommodation. An outpatient is a non-resident patient attending RCDM or DMRC for treatment.
3. Patients treated at RCDM and or DMRC are considered new patients during the time period that they are first treated at these locations within their care pathway. For example, a patient treated for the first time at RCDM in January 2010 and subsequently treated for the first time at DMRC in March 2010 for the same injury/illness will be included in the January 2010 New patients figures under 'RCDM and DMRC' and 'RCDM', but will be included in the 'DMRC' New patient figures in March 2010.
4. A battle injury includes those wounded as a result of hostile action. This includes injuries sustained whilst avoiding direct and indirect fire. A non-battle injury is any injury that is not caused by a hostile act and includes any accidental injuries such as sports injuries, road traffic accidents etc. Natural cause includes illness, disease and pregnancy. The distinctions between Battle Injury, Non Battle Injury and Natural cause have been validated against operational casualty data where possible.

Table A1: Op TELIC patients¹ receiving treatment at RCDM and DMRC by month, 8 October 2007 - 31 March 2008, Number

Time Period	Injury Class ⁴	RCDM Birmingham ²			DMRC Headley Court ²				No. of patients seen at RCDM and/or DMRC	New Patients ³		
		All RCDM Iraq	In-Patient	Out-patient	All DMRC Iraq	In-Patient	Out-patient	Residential Patient		RCDM or DMRC	RCDM	DMRC
8 October 07 - 31 March 08	All	120	81	60	73	32	43	24	181	97	100	7
	Battle Injury	26	16	15	58	28	36	19	77	13	15	3
	Non Battle Injury	60	39	35	13	3	7	4	69	51	52	3
	Natural Causes	34	26	10	2	1	0	1	35	33	33	1
8 Oct - 31 Oct 07	All	20	16	4	30	10	12	8	50	14	14	1
	Battle Injury	2	2	0	26	9	10	7	28	1	1	1
	Non Battle Injury	12	8	4	4	1	2	1	16	8	8	0
	Natural Causes	6	6	0	0	0	0	0	6	5	5	0
Nov-07	All	31	22	10	37	23	8	6	64	14	14	2
	Battle Injury	10	8	3	32	21	6	5	39	4	4	1
	Non Battle Injury	15	9	6	5	2	2	1	19	5	5	1
	Natural Causes	6	5	1	0	0	0	0	6	5	5	0
Dec-07	All	32	24	8	23	12	6	5	55	20	20	0
	Battle Injury	9	5	4	18	11	4	3	27	3	3	0
	Non Battle Injury	15	11	4	4	1	2	1	19	10	10	0
	Natural Causes	8	8	0	1	0	0	1	9	7	7	0
Jan-08	All	26	17	9	37	12	17	8	61	13	12	2
	Battle Injury	5	2	3	31	10	14	7	35	1	0	1
	Non Battle Injury	15	10	5	5	1	3	1	20	7	7	0
	Natural Causes	6	5	1	1	1	0	0	6	5	5	1
Feb-08	All	43	20	25	34	13	12	10	75	23	25	1
	Battle Injury	8	3	5	30	11	12	8	36	3	5	0
	Non Battle Injury	25	12	15	3	1	0	2	28	12	12	1
	Natural Causes	10	5	5	1	1	0	0	11	8	8	0
Mar-08	All	29	8	21	27	10	16	2	56	13	15	1
	Battle Injury	8	4	4	24	8	16	1	32	1	2	0
	Non Battle Injury	15	3	12	2	1	0	1	17	9	10	1
	Natural Causes	6	1	5	1	1	0	0	7	3	3	0

Source: Defence Patient Tracking System (DPTS)

1. Patients include Naval Service Personnel, Army Personnel including those from the Gibraltar Regiment, RAF Personnel, Reservists and UK Civilians. These exclude Special Forces and Other Nations Service Personnel.
2. An in-patient is a patient that has been admitted and allocated a ward bed. A residential patient is a patient that is on a three week rehab course; they are not allocated a ward bed, but reside in dormitory style accommodation. An outpatient is a non-resident patient attending RCDM or DMRC for treatment.
3. Patients treated at RCDM and or DMRC are considered new patients during the time period that they are first treated at these locations within their care pathway. For example, a patient treated for the first time at RCDM in January 2010 and subsequently treated for the first time at DMRC in March 2010 for the same injury/illness will be included in the January 2010 New patients figures under 'RCDM and DMRC' and 'RCDM', but will be included in the 'DMRC' New patient figures in March 2010.
4. A battle injury includes those wounded as a result of hostile action. This includes injuries sustained whilst avoiding direct and indirect fire. A non-battle injury is any injury that is not caused by a hostile act and includes any accidental injuries such as sports injuries, road traffic accidents etc. Natural causes include illness, disease and pregnancy. The distinctions between Battle Injury, Non Battle Injury and Natural cause have been validated against operational casualty data where possible.

Table A2: Op TELIC patients¹ receiving treatment at RCDM and DMRC by month, 1 April 2008 - 31 March 2009, Number

Time Period	Injury Class ⁴	RCDM Birmingham ²			DMRC Headley Court ²				No. of patients seen at RCDM and/or DMRC	New Patients ³		
		All RCDM Iraq	In-Patient	Out-patient	All DMRC Iraq	In-Patient	Out-patient	Residential Patient		RCDM or DMRC	RCDM	DMRC
1 April 08 - 31 March 09	All	233	118	179	70	25	60	34	284	199	193	22
	Battle Injury	24	13	19	47	18	42	22	60	8	11	6
	Non Battle Injury	123	52	107	15	5	12	10	132	107	104	9
	Natural Causes	86	53	53	8	2	6	2	92	84	78	7
Apr-08	All	42	21	24	26	15	7	6	66	23	23	2
	Battle Injury	6	4	3	20	11	5	5	25	1	1	1
	Non Battle Injury	18	4	14	5	3	2	1	22	8	8	1
	Natural Causes	18	13	7	1	1	0	0	19	14	14	0
May-08	All	35	11	24	30	15	11	6	62	15	17	1
	Battle Injury	6	1	5	25	10	10	6	30	1	3	0
	Non Battle Injury	14	4	10	4	4	0	0	17	5	5	1
	Natural Causes	15	6	9	1	1	1	0	15	9	9	0
Jun-08	All	37	15	25	16	9	3	5	52	15	18	1
	Battle Injury	8	3	6	13	6	3	5	21	0	3	0
	Non Battle Injury	16	5	11	2	2	0	0	18	9	9	0
	Natural Causes	13	7	8	1	1	0	0	13	6	6	1
Jul-08	All	43	12	35	26	7	11	8	63	14	13	2
	Battle Injury	5	0	5	21	4	10	7	26	0	0	1
	Non Battle Injury	25	8	21	3	2	1	0	27	9	9	0
	Natural Causes	13	4	9	2	1	0	1	15	5	4	1
Aug-08	All	42	11	33	17	7	5	5	59	16	17	0
	Battle Injury	4	0	4	12	5	4	3	16	1	1	0
	Non Battle Injury	30	7	24	4	2	1	1	34	11	12	0
	Natural Causes	8	4	5	1	0	0	1	9	4	4	0
Sep-08	All	46	13	34	24	8	12	5	68	19	18	1
	Battle Injury	3	1	2	20	7	11	3	22	1	0	1
	Non Battle Injury	26	5	21	4	1	1	2	29	8	8	0
	Natural Causes	17	7	11	0	0	0	0	17	10	10	0
Oct-08	All	35	15	22	23	7	8	9	56	14	13	1
	Battle Injury	6	2	5	21	6	8	8	25	0	0	0
	Non Battle Injury	19	6	14	1	1	0	0	20	6	6	0
	Natural Causes	10	7	3	1	0	0	1	11	8	7	1
Nov-08	All	39	9	32	23	7	13	4	60	18	17	3
	Battle Injury	2	1	1	20	5	12	4	21	2	1	2
	Non Battle Injury	22	5	18	3	2	1	0	24	11	11	1
	Natural Causes	15	3	13	0	0	0	0	15	5	5	0
Dec-08	All	32	9	25	22	4	16	2	54	18	13	5
	Battle Injury	1	1	0	14	3	9	2	15	2	1	1
	Non Battle Injury	20	5	17	6	1	5	0	26	11	8	3
	Natural Causes	11	3	8	2	0	2	0	13	5	4	1
Jan-09	All	31	8	25	20	5	12	4	51	13	11	2
	Battle Injury	1	0	1	16	4	10	2	17	0	0	0
	Non Battle Injury	18	5	15	3	1	1	2	21	9	8	1
	Natural Causes	12	3	9	1	0	1	0	13	4	3	1
Feb-09	All	29	10	22	18	2	11	5	47	15	13	3
	Battle Injury	3	1	2	9	2	6	1	12	0	0	0
	Non Battle Injury	18	5	14	7	0	3	4	25	10	10	1
	Natural Causes	8	4	6	2	0	2	0	10	5	3	2
Mar-09	All	41	11	33	23	3	17	6	64	19	20	1
	Battle Injury	2	1	2	14	3	10	3	16	0	1	0
	Non Battle Injury	23	4	21	9	0	7	3	32	10	10	1
	Natural Cause	16	6	10	0	0	0	0	16	9	9	0

Source: Defence Patient Tracking System (DPTS)

1. Patients include Naval Service Personnel, Army Personnel including those from the Gibraltar Regiment, RAF Personnel, Reservists and UK Civilians. These exclude Special Forces and Other Nations Service Personnel.
2. An in-patient is a patient that has been admitted and allocated a ward bed. A residential patient is a patient that is on a three week rehab course; they are not allocated a ward bed, but reside in dormitory style accommodation. An outpatient is a non-resident patient attending RCDM or DMRC for treatment.
3. Patients treated at RCDM and or DMRC are considered new patients during the time period that they are first treated at these locations within their care pathway. For example, a patient treated for the first time at RCDM in January 2010 and subsequently treated for the first time at DMRC in March 2010 for the same injury/illness will be included in the January 2010 New patients figures under 'RCDM and DMRC' and 'RCDM', but will be included in the 'DMRC' New patient figures in March 2010.
4. A battle injury includes those wounded as a result of hostile action. This includes injuries sustained whilst avoiding direct and indirect fire. A non-battle injury is any injury that is not caused by a hostile act and includes any accidental injuries such as sports injuries, road traffic accidents etc. Natural causes include illness, disease and pregnancy. The distinctions between Battle Injury, Non Battle Injury and Natural causes have been validated against operational casualty data where possible.

Table A3: Op TELIC patients¹ receiving treatment at RCDM and DMRC by month, 1 April 2009 - 31 March 2010, Number

Time Period	Injury Class ⁴	RCDM Birmingham ²			DMRC Headley Court ²				No. of patients seen at RCDM and/or DMRC	New Patients ³		
		All RCDM Iraq	In-Patient	Out-patient	All DMRC Iraq	In-Patient	Out-patient	Residential Patient		RCDM or DMRC	RCDM	DMRC
1 April 09 - 31 March 10	All	90	38	76	64	6	60	35	148	49	37	13
	Battle Injury	7	3	5	34	5	32	15	37	1	0	1
	Non Battle Injury	51	16	47	24	0	22	16	73	32	23	10
	Natural Cause	32	19	24	6	1	6	4	38	16	14	2
Apr-09	All	31	8	26	22	2	17	5	53	10	10	1
	Battle Injury	4	1	3	15	2	11	4	19	0	0	0
	Non Battle Injury	16	4	14	5	0	5	0	21	7	7	1
	Natural Cause	11	3	9	2	0	1	1	13	3	3	0
May-09	All	31	10	24	19	1	13	5	49	8	8	0
	Battle Injury	3	1	2	12	1	10	1	14	0	0	0
	Non Battle Injury	21	4	19	6	0	3	3	27	5	5	0
	Natural Cause	7	5	3	1	0	0	1	8	3	3	0
Jun-09	All	32	5	27	23	1	19	6	54	14	10	4
	Battle Injury	2	1	1	11	1	9	2	12	0	0	0
	Non Battle Injury	22	1	21	11	0	9	4	33	11	7	4
	Natural Cause	8	3	5	1	0	1	0	9	3	3	0
Jul-09	All	21	2	19	18	2	14	4	39	2	2	0
	Battle Injury	0	0	0	9	1	8	1	9	0	0	0
	Non Battle Injury	12	1	11	7	0	4	3	19	1	1	0
	Natural Cause	9	1	8	2	1	2	0	11	1	1	0
Aug-09	All	13	4	9	18	2	12	5	31	2	2	0
	Battle Injury	0	0	0	12	1	9	3	12	0	0	0
	Non Battle Injury	8	1	7	4	0	2	2	12	1	1	0
	Natural Cause	5	3	2	2	1	1	0	7	1	1	0
Sep-09	All	14	5	9	19	2	11	9	32	1	1	0
	Battle Injury	2	1	1	9	2	6	3	11	0	0	0
	Non Battle Injury	8	3	5	10	0	5	6	17	1	1	0
	Natural Cause	4	1	3	0	0	0	0	4	0	0	0
Oct-09	All	3	1	2	21	1	16	5	19	4	0	4
	Battle Injury	0	0	0	9	1	9	0	9	0	0	0
	Non Battle Injury	2	1	1	10	0	6	4	8	3	0	3
	Natural Causes	1	0	1	2	0	1	1	2	1	0	1
Nov-09	All	7	1	6	20	1	13	8	27	1	0	1
	Battle Injury	0	0	0	8	1	8	0	8	0	0	0
	Non Battle Injury	5	1	4	9	0	3	6	14	1	0	1
	Natural Causes	2	0	2	3	0	2	2	5	0	0	0
Dec-09	All	7	2	5	17	2	11	5	24	2	2	0
	Battle Injury	0	0	0	9	2	8	0	9	0	0	0
	Non Battle Injury	1	0	1	6	0	2	4	7	0	0	0
	Natural Causes	6	2	4	2	0	1	1	8	2	2	0
Jan-10	All	6	1	5	8	2	7	0	14	0	0	0
	Battle Injury	1	0	1	7	2	6	0	8	0	0	0
	Non Battle Injury	3	0	3	1	0	1	0	4	0	0	0
	Natural Causes	2	1	1	0	0	0	0	2	0	0	0
Feb-10	All	6	2	5	18	0	17	4	23	3	1	2
	Battle Injury	2	0	2	11	0	11	3	12	1	0	1
	Non Battle Injury	1	0	1	4	0	4	0	5	0	0	0
	Natural Causes	3	2	2	3	0	2	1	6	2	1	1
Mar-10	All	6	1	5	20	0	14	8	26	2	1	1
	Battle Injury	1	0	1	10	0	8	4	11	0	0	0
	Non Battle Injury	3	1	2	8	0	6	2	11	2	1	1
	Natural Causes	2	0	2	2	0	0	2	4	0	0	0

Source: Defence Patient Tracking System (DPTS)

1. Patients include Naval Service Personnel, Army Personnel including those from the Gibraltar Regiment, RAF Personnel, Reservists and UK Civilians. These exclude Special Forces and Other Nations Service Personnel.
2. An in-patient is a patient that has been admitted and allocated a ward bed. A residential patient is a patient that is on a three week rehab course; they are not allocated a ward bed, but reside in dormitory style accommodation. An outpatient is a non-resident patient attending RCDM or DMRC for treatment.
3. Patients treated at RCDM and or DMRC are considered new patients during the time period that they are first treated at these locations within their care pathway. For example, a patient treated for the first time at RCDM in January 2010 and subsequently treated for the first time at DMRC in March 2010 for the same injury/illness will be included in the January 2010 New patients figures under 'RCDM and DMRC' and 'RCDM', but will be included in the 'DMRC' New patient figures in March 2010.
4. A battle injury includes those wounded as a result of hostile action. This includes injuries sustained whilst avoiding direct and indirect fire. A non-battle injury is any injury that is not caused by a hostile act and includes any accidental injuries such as sports injuries, road traffic accidents etc. Natural causes include illness, disease and pregnancy. The distinctions between Battle Injury, Non Battle Injury and Natural causes have been validated against operational casualty data where possible.

Table A4: Op TELIC patients¹ receiving treatment at RCDM and DMRC by month, 1 April 2010 - 31 March 2011, Number

Time Period	Injury Class ⁴	RCDM Birmingham ²			DMRC Headley Court ²				No. of patients seen at RCDM and/or DMRC	New Patients ³		
		All RCDM Iraq	In-Patient	Out-patient	All DMRC Iraq	In-Patient	Out-patient	Residential Patient		RCDM or DMRC	RCDM	DMRC
1 April 10 - 31 March 11	All	25	8	20	49	2	48	17	70	12	6	9
	Battle Injury	6	3	5	24	2	24	6	27	0	0	0
	Non Battle Injury	10	3	8	18	0	18	8	27	9	4	7
	Natural Causes	9	2	7	7	0	6	3	16	3	2	2
Apr-10	All	1	0	1	12	1	9	2	13	0	0	1
	Battle Injury	0	0	0	7	1	6	0	7	0	0	0
	Non Battle Injury	1	0	1	5	0	3	2	6	0	0	1
	Natural Causes	0	0	0	0	0	0	0	0	0	0	0
May-10	All	9	3	6	16	1	15	3	25	1	1	0
	Battle Injury	2	1	1	11	1	11	2	13	0	0	0
	Non Battle Injury	5	2	3	3	0	2	1	8	1	1	0
	Natural Causes	2	0	2	2	0	2	0	4	0	0	0
Jun-10	All	3	1	2	18	1	17	4	21	1	0	1
	Battle Injury	1	1	0	13	1	12	3	14	0	0	0
	Non Battle Injury	0	0	0	4	0	4	1	4	0	0	0
	Natural Causes	2	0	2	1	0	1	0	3	1	0	1
Jul-10	All	3	0	3	17	1	15	4	20	1	0	2
	Battle Injury	1	0	1	11	1	11	2	12	0	0	0
	Non Battle Injury	1	0	1	3	0	2	1	4	1	0	1
	Natural Causes	1	0	1	3	0	2	1	4	0	0	1
Aug-10	All	3	1	2	15	1	12	4	17	1	1	1
	Battle Injury	0	0	0	7	1	7	0	7	0	0	0
	Non Battle Injury	1	0	1	4	0	4	1	4	0	0	1
	Natural Causes	2	1	1	4	0	1	3	6	1	1	0
Sep-10	All	5	2	3	22	1	20	3	25	2	0	3
	Battle Injury	2	1	1	14	1	14	0	14	0	0	1
	Non Battle Injury	0	0	0	7	0	6	2	7	2	0	2
	Natural Causes	3	1	2	1	0	0	1	4	0	0	0
Oct-10	All	2	1	1	16	1	15	2	17	1	0	1
	Battle Injury	1	0	1	9	1	9	0	9	0	0	0
	Non Battle Injury	0	0	0	6	0	5	2	6	1	0	1
	Natural Causes	1	1	0	1	0	1	0	2	0	0	0
Nov-10	All	3	0	3	15	0	11	4	17	2	1	1
	Battle Injury	1	0	1	7	0	5	2	7	0	0	0
	Non Battle Injury	1	0	1	7	0	5	2	8	2	1	1
	Natural Causes	1	0	1	1	0	1	0	2	0	0	0
Dec-10	All	2	0	2	7	1	5	3	9	1	1	0
	Battle Injury	0	0	0	5	1	4	2	5	0	0	0
	Non Battle Injury	1	0	1	2	0	1	1	3	1	1	0
	Natural Causes	1	0	1	0	0	0	0	1	0	0	0
Jan-11	All	5	4	1	15	0	14	4	20	2	2	0
	Battle Injury	2	2	0	12	0	11	1	14	0	0	0
	Non Battle Injury	1	1	0	3	0	3	3	4	1	1	0
	Natural Causes	2	1	1	0	0	0	0	2	1	1	0
Feb-11	All	2	0	2	15	1	10	5	17	0	0	0
	Battle Injury	1	0	1	8	1	7	1	9	0	0	0
	Non Battle Injury	0	0	0	4	0	0	4	4	0	0	0
	Natural Causes	1	0	1	3	0	3	0	4	0	0	0
Mar-11	All	4	0	4	16 ¹	1	15	1	21	0	0	0
	Battle Injury	2	0	2	11 ¹	1	11	0	14	0	0	0
	Non Battle Injury	0	0	0	4	0	4	0	4	0	0	0
	Natural Causes	2	0	2	1	0	0	1	3	0	0	0

Source: Defence Patient Tracking System (DPTS)

1. Patients include Naval Service Personnel, Army Personnel including those from the Gibraltar Regiment, RAF Personnel, Reservists and UK Civilians. These exclude Special Forces and Other Nations Service Personnel.
2. An in-patient is a patient that has been admitted and allocated a ward bed. A residential patient is a patient that is on a three week rehab course; they are not allocated a ward bed, but reside in dormitory style accommodation. An outpatient is a non-resident patient attending RCDM or DMRC for treatment.
3. Patients treated at RCDM and or DMRC are considered new patients during the time period that they are first treated at these locations within their care pathway. For example, a patient treated for the first time at RCDM in January 2010 and subsequently treated for the first time at DMRC in March 2010 for the same injury/illness will be included in the January 2010 New patients figures under 'RCDM and DMRC' and 'RCDM', but will be included in the 'DMRC' New patient figures in March 2010.
4. A battle injury includes those wounded as a result of hostile action. This includes injuries sustained whilst avoiding direct and indirect fire. A non-battle injury is any injury that is not caused by a hostile act and includes any accidental injuries such as sports injuries, road traffic accidents etc. Natural causes include illness, disease and pregnancy. The distinctions between Battle Injury, Non Battle Injury and Natural causes have been validated against operational casualty data where possible.

Table A5: Op TELIC patients¹ receiving treatment at RCDM and DMRC by month, 1 April 2011 - 31 March 2012, Number

Time Period	Injury Class ⁵	RCDM Birmingham ³			DMRC Headley Court ³				No. of patients seen at RCDM and/or DMRC	New Patients ⁴		
		All RCDM Iraq	In-Patient	Out-patient	All DMRC Iraq	In-Patient	Out-patient	Residential Patient		RCDM or DMRC	RCDM	DMRC
1 April 11 - March 12	All	7	3	6	35	4	34	12	42	6	2	5
	Battle Injury	2	1	2	18	3	18	4	20	0	0	0
	Non Battle Injury	0	0	0	13	1	13	5	13	4	0	4
	Natural Causes	5	2	4	4	0	3	3	9	2	2	1
Apr-11	All	3	1	2	7	0	6	2	10	2	2	0
	Battle Injury	0	0	0	5	0	5	1	5	0	0	0
	Non Battle Injury	0	0	0	1	0	1	0	1	0	0	0
	Natural Causes	3	1	2	1	0	0	1	4	2	2	0
May-11	All	3	1	2	13	1	12	2	16	1	0	1
	Battle Injury	1	0	1	6	1	6	1	7	0	0	0
	Non Battle Injury	0	0	0	5	0	4	1	5	1	0	1
	Natural Causes	2	1	1	2	0	2	0	4	0	0	0
Jun-11	All	2	0	2	11	1	10	2	13	0	0	0
	Battle Injury	1	0	1	7	1	7	0	8	0	0	0
	Non Battle Injury	0	0	0	4	0	3	2	4	0	0	0
	Natural Causes	1	0	1	0	0	0	0	1	0	0	0
Jul-11	All	2	2	0	17	1	13	4	19	1	0	1
	Battle Injury	2	2	0	10	1	9	1	12	0	0	0
	Non Battle Injury	0	0	0	6	0	4	2	6	1	0	1
	Natural Causes	0	0	0	1	0	0	1	1	0	0	0
Aug-11	All	1	0	1	11	2	9	2	12	0	0	0
	Battle Injury	1	0	1	7	1	5	2	8	0	0	0
	Non Battle Injury	0	0	0	3	1	3	0	3	0	0	0
	Natural Causes	0	0	0	1	0	1	0	1	0	0	0
Sep-11	All	1	0	1	13	0	12	3	14	0	0	0
	Battle Injury	0	0	0	8	0	8	1	8	0	0	0
	Non Battle Injury	0	0	0	4	0	4	1	4	0	0	0
	Natural Causes	1	0	1	1	0	0	1	2	0	0	0
Oct-11	All	0	0	0	11	2	8	3	11	0	0	0
	Battle Injury	0	0	0	6	1	5	1	6	0	0	0
	Non Battle Injury	0	0	0	4	1	3	1	4	0	0	0
	Natural Causes	0	0	0	1	0	0	1	1	0	0	0
Nov-11	All	0	0	0	9	1	9	1	9	2	0	2
	Battle Injury	0	0	0	4	1	4	0	4	0	0	0
	Non Battle Injury	0	0	0	4	0	4	1	4	2	0	2
	Natural Causes	0	0	0	1	0	1	0	1	0	0	0
Dec-11	All	0	0	0	6	0	5	2	6	0	0	1
	Battle Injury	0	0	0	4	0	4	0	4	0	0	0
	Non Battle Injury	0	0	0	1	0	1	1	1	0	0	0
	Natural Causes	0	0	0	1	0	0	1	1	0	0	1
Jan-12	All	0	0	0	11	1	9	3	11	0	0	0
	Battle Injury	0	0	0	8	1	7	2	8	0	0	0
	Non Battle Injury	0	0	0	2	0	2	0	2	0	0	0
	Natural Causes	0	0	0	1	0	0	1	1	0	0	0
Feb-12	All	0	0	0	7	0	7	0	7	0	0	0
	Battle Injury	0	0	0	6	0	6	0	6	0	0	0
	Non Battle Injury	0	0	0	1	0	1	0	1	0	0	0
	Natural Causes	0	0	0	0	0	0	0	0	0	0	0
Mar-12	All	0	0	0	8	1	7	1	8	0	0	0
	Battle Injury	0	0	0	5	1	5	0	5	0	0	0
	Non Battle Injury	0	0	0	1	0	0	1	1	0	0	0
	Natural Causes	0	0	0	2	0	2	0	2	0	0	0

Source: Defence Patient Tracking System (DPTS)

1. Patients include Naval Service Personnel, Army Personnel including those from the Gibraltar Regiment, RAF Personnel, Reservists and UK Civilians. These exclude Special Forces and Other Nations Service Personnel.
2. An in-patient is a patient that has been admitted and allocated a ward bed. A residential patient is a patient that is on a three week rehab course; they are not allocated a ward bed, but reside in dormitory style accommodation. An outpatient is a non-resident patient attending RCDM or DMRC for treatment.
3. Patients treated at RCDM and or DMRC are considered new patients during the time period that they are first treated at these locations within their care pathway. For example, a patient treated for the first time at RCDM in January 2010 and subsequently treated for the first time at DMRC in March 2010 for the same injury/illness will be included in the January 2010 New patients figures under 'RCDM and DMRC' and 'RCDM', but will be included in the 'DMRC' New patient figures in March 2010.
4. A battle injury includes those wounded as a result of hostile action. This includes injuries sustained whilst avoiding direct and indirect fire. A non-battle injury is any injury that is not caused by a hostile act and includes any accidental injuries such as sports injuries, road traffic accidents etc. Natural causes include illness, disease and pregnancy. The distinctions between Battle Injury, Non Battle Injury and Natural causes have been validated against operational casualty data where possible.

Table B1: Op HERRICK patients¹ receiving treatment at RCDM and DMRC by month, 8 October 2007 - 31 March 2008, Number

Time Period	Injury Class ⁴	RCDM Birmingham ²			DMRC Headley Court ²				No. of patients seen at RCDM and/or DMRC	New Patients ³		
		All RCDM Afghanistan	In-Patient	Out-patient	All DMRC Afghanistan	In-Patient	Out-patient	Residential Patient		RCDM or DMRC	RCDM	DMRC
8 October 07 - 31 March 08	All	166	125	64	115	55	62	45	256	149	143	27
	Battle Injury	70	57	25	84	45	44	31	132	58	56	23
	Non Battle Injury	56	35	29	30	10	17	13	83	52	48	4
	Natural Causes	40	33	10	1	0	1	1	41	39	39	0
8 Oct - 31 Oct 07	All	20	12	10	39	12	12	15	58	14	11	5
	Battle Injury	6	4	3	28	11	6	11	33	2	2	3
	Non Battle Injury	10	5	6	11	1	6	4	21	8	5	2
	Natural Causes	4	3	1	0	0	0	0	4	4	4	0
Nov-07	All	58	42	16	63	32	12	21	118	46	44	6
	Battle Injury	28	21	7	44	27	6	13	69	21	21	5
	Non Battle Injury	17	12	5	18	5	5	8	35	14	12	1
	Natural Causes	13	9	4	1	0	1	0	14	11	11	0
Dec-07	All	29	20	10	39	21	7	11	67	15	15	4
	Battle Injury	16	13	4	26	16	5	5	41	7	7	4
	Non Battle Injury	8	3	5	13	5	2	6	21	4	4	0
	Natural Causes	5	4	1	0	0	0	0	5	4	4	0
Jan-08	All	41	26	16	50	21	19	10	90	24	23	2
	Battle Injury	20	15	5	40	19	14	7	59	10	9	2
	Non Battle Injury	13	6	8	9	2	4	3	22	7	7	0
	Natural Causes	8	5	3	1	0	1	0	9	7	7	0
Feb-08	All	40	27	16	51	22	16	16	85	16	16	6
	Battle Injury	23	16	9	43	21	12	13	60	6	6	5
	Non Battle Injury	11	6	6	7	1	4	2	18	7	7	1
	Natural Causes	6	5	1	1	0	0	1	7	3	3	0
Mar-08	All	53	37	18	52	18	20	15	103	34	34	4
	Battle Injury	24	19	7	45	18	17	11	67	12	11	4
	Non Battle Injury	17	8	9	7	0	3	4	24	12	13	0
	Natural Causes	12	10	2	0	0	0	0	12	10	10	0

Source: Defence Patient Tracking System (DPTS)

1. Patients include Naval Service Personnel, Army Personnel including those from the Gibraltar Regiment, RAF Personnel, Reservists and UK Civilians. These exclude Special Forces and Other Nations Service Personnel.
2. An in-patient is a patient that has been admitted and allocated a ward bed. A residential patient is a patient that is on a three week rehab course; they are not allocated a ward bed, but reside in dormitory style accommodation. An outpatient is a non-resident patient attending RCDM or DMRC for treatment.
3. Patients treated at RCDM and or DMRC are considered new patients during the time period that they are first treated at these locations within their care pathway. For example, a patient treated for the first time at RCDM in January 2010 and subsequently treated for the first time at DMRC in March 2010 for the same injury/illness will be included in the January 2010 New patients figures under 'RCDM and DMRC' and 'RCDM', but will be included in the 'DMRC' New patient figures in March 2010.
4. A battle injury includes those wounded as a result of hostile action. This includes injuries sustained whilst avoiding direct and indirect fire. A non-battle injury is any injury that is not caused by a hostile act and includes any accidental injuries such as sports injuries, road traffic accidents etc. Natural causes include illness, disease and pregnancy. The distinctions between Battle Injury, Non Battle Injury and Natural cause have been validated against operational casualty data where possible.

Table B2: Op HERRICK patients¹ receiving treatment at RCDM and DMRC by month, 1 April 2008 - 31 March 2009, Number

Time Period	Injury Class ⁴	RCDM Birmingham ²			DMRC Headley Court ²				No. of patients seen at RCDM and/or DMRC	New Patients ³		
		All RCDM Afghanistan	In-Patient	Out-patient	All DMRC Afghanistan	In-Patient	Out-patient	Residential Patient		RCDM or DMRC	RCDM	DMRC
1 April 08 - 31 March 09	All	540	385	299	211	107	135	74	643	493	477	116
	Battle Injury	217	184	110	163	99	97	55	284	180	177	91
	Non Battle Injury	168	79	130	42	8	32	16	199	159	149	21
	Natural Causes	155	122	59	6	0	6	3	160	154	151	4
Apr-08	All	58	34	27	51	27	15	12	104	27	28	7
	Battle Injury	27	17	11	44	26	11	10	67	5	5	7
	Non Battle Injury	18	8	12	7	1	4	2	24	11	12	0
	Natural Causes	13	9	4	0	0	0	0	13	11	11	0
May-08	All	68	33	38	46	23	13	10	107	31	32	6
	Battle Injury	26	15	13	38	22	9	7	59	8	9	4
	Non Battle Injury	29	11	18	7	1	3	3	34	14	14	2
	Natural Causes	13	7	7	1	0	1	0	14	9	9	0
Jun-08	All	74	38	39	48	20	11	17	119	46	45	4
	Battle Injury	25	12	14	40	18	9	13	62	7	7	3
	Non Battle Injury	26	12	16	8	2	2	4	34	18	17	1
	Natural Causes	23	14	9	0	0	0	0	23	21	21	0
Jul-08	All	107	57	58	53	23	17	18	154	63	62	4
	Battle Injury	49	32	22	46	22	13	15	89	28	27	4
	Non Battle Injury	33	9	26	7	1	4	3	40	15	15	0
	Natural Causes	25	16	10	0	0	0	0	25	20	20	0
Aug-08	All	108	50	65	47	24	10	13	152	46	43	7
	Battle Injury	49	28	27	41	22	7	12	87	17	16	5
	Non Battle Injury	36	9	28	5	2	2	1	41	14	13	1
	Natural Causes	23	13	10	1	0	1	0	24	15	14	1
Sep-08	All	92	51	45	47	23	17	7	136	43	42	7
	Battle Injury	50	34	19	42	23	14	5	89	23	23	6
	Non Battle Injury	26	7	19	4	0	2	2	30	11	10	1
	Natural Causes	16	10	7	1	0	1	0	17	9	9	0
Oct-08	All	100	45	57	57	31	15	13	150	44	43	11
	Battle Injury	51	27	25	49	29	11	11	94	16	16	8
	Non Battle Injury	30	6	25	8	2	4	2	37	16	15	3
	Natural Causes	19	12	7	0	0	0	0	19	12	12	0
Nov-08	All	83	53	35	62	32	20	17	140	32	30	5
	Battle Injury	47	33	18	52	28	19	11	95	14	14	1
	Non Battle Injury	22	8	14	10	4	1	6	31	9	7	4
	Natural Causes	14	12	3	0	0	0	0	14	9	9	0
Dec-08	All	100	53	52	60	36	17	7	151	42	42	15
	Battle Injury	54	38	19	52	33	16	3	97	18	18	14
	Non Battle Injury	26	5	21	8	3	1	4	34	12	12	1
	Natural Causes	20	10	12	0	0	0	0	20	12	12	0
Jan-09	All	94	52	47	71	32	27	12	158	48	45	17
	Battle Injury	42	29	14	61	30	20	11	96	16	16	13
	Non Battle Injury	33	9	26	8	2	5	1	41	16	14	3
	Natural Causes	19	14	7	2	0	2	0	21	16	15	1
Feb-09	All	81	46	38	79	34	34	14	158	40	37	16
	Battle Injury	40	30	11	65	33	26	8	103	19	18	12
	Non Battle Injury	24	6	20	11	1	5	5	35	12	11	2
	Natural Causes	17	10	7	3	0	3	1	20	9	8	2
Mar-09	All	102	51	56	94	51	42	11	182	31	28	17
	Battle Injury	50	32	21	81	50	32	7	118	9	8	14
	Non Battle Injury	33	9	26	10	1	8	1	42	11	9	3
	Natural Cause	19	10	9	3	0	2	3	22	11	11	0

Source: Defence Patient Tracking System (DPTS)

1. Patients include Naval Service Personnel, Army Personnel including those from the Gibraltar Regiment, RAF Personnel, Reservists and UK Civilians. These exclude Special Forces and Other Nations Service Personnel.
2. An in-patient is a patient that has been admitted and allocated a ward bed. A residential patient is a patient that is on a three week rehab course; they are not allocated a ward bed, but reside in dormitory style accommodation. An outpatient is a non-resident patient attending RCDM or DMRC for treatment.
3. Patients treated at RCDM and or DMRC are considered new patients during the time period that they are first treated at these locations within their care pathway. For example, a patient treated for the first time at RCDM in January 2010 and subsequently treated for the first time at DMRC in March 2010 for the same injury/illness will be included in the January 2010 New patients figures under 'RCDM and DMRC' and 'RCDM', but will be included in the 'DMRC' New patient figures in March 2010.
4. A battle injury includes those wounded as a result of hostile action. This includes injuries sustained whilst avoiding direct and indirect fire. A non-battle injury is any injury that is not caused by a hostile act and includes any accidental injuries such as sports injuries, road traffic accidents etc. Natural causes include illness, disease and pregnancy. The distinctions between Battle Injury, Non Battle Injury and Natural cause have been validated against operational casualty data where possible.

Table B3: Op HERRICK patients¹ receiving treatment at RCDM and DMRC by month, 1 April 2009 - 31 March 2010, Number

Time Period	Injury Class ⁴	RCDM Birmingham ²			DMRC Headley Court ²				No. of patients seen at RCDM and/or DMRC	New Patients ³		
		All RCDM Afghanistan	In-Patient	Out-patient	All DMRC Afghanistan	In-Patient	Out-patient	Residential Patient		RCDM or DMRC	RCDM	DMRC
1 April 09 - 31 March 10	All	866	644	411	438	207	396	118	1,023	773	751	295
	Battle Injury	453	389	157	368	197	331	93	564	394	391	249
	Non Battle Injury	234	121	166	58	9	54	21	268	210	195	40
	Natural Cause	179	134	88	12	1	11	4	191	169	165	6
Apr-09	All	78	40	43	100	50	49	18	165	30	29	22
	Battle Injury	38	21	18	84	49	38	13	109	7	7	19
	Non Battle Injury	28	12	20	13	1	9	4	41	17	16	2
	Natural Cause	12	7	5	3	0	2	1	15	6	6	1
May-09	All	108	66	48	89	49	51	14	188	57	57	5
	Battle Injury	40	34	6	80	49	44	11	112	16	16	4
	Non Battle Injury	44	15	31	8	0	7	2	51	23	23	1
	Natural Cause	24	17	11	1	0	0	1	25	18	18	0
Jun-09	All	132	73	68	114	55	79	18	236	73	70	16
	Battle Injury	58	43	18	92	52	64	12	142	30	30	9
	Non Battle Injury	46	15	33	17	3	11	4	61	24	21	7
	Natural Cause	28	15	17	5	0	4	2	33	19	19	0
Jul-09	All	164	113	65	119	52	78	16	268	105	103	21
	Battle Injury	88	74	21	103	50	69	10	179	61	61	17
	Non Battle Injury	44	20	28	14	2	7	6	55	21	19	4
	Natural Cause	32	19	16	2	0	2	0	34	23	23	0
Aug-09	All	148	100	51	106	49	62	18	245	77	76	30
	Battle Injury	86	70	18	94	48	58	11	171	41	41	29
	Non Battle Injury	37	18	20	11	1	4	6	48	22	21	1
	Natural Cause	25	12	13	1	0	0	1	26	14	14	0
Sep-09	All	143	90	61	151	64	97	27	275	63	60	35
	Battle Injury	85	67	23	127	63	80	20	194	36	36	30
	Non Battle Injury	35	13	24	20	1	14	6	54	16	13	5
	Natural Cause	23	10	14	4	0	3	1	27	11	11	0
Oct-09	All	123	83	47	151	69	105	24	255	55	53	35
	Battle Injury	80	62	22	135	66	94	20	197	32	31	30
	Non Battle Injury	20	5	16	15	3	10	4	34	8	7	5
	Natural Causes	23	16	9	1	0	1	0	24	15	15	0
Nov-09	All	126	86	44	146	73	88	31	257	60	60	18
	Battle Injury	82	66	19	132	71	81	24	199	38	38	17
	Non Battle Injury	23	10	13	12	2	5	7	35	9	9	0
	Natural Causes	21	10	12	2	0	2	0	23	13	13	1
Dec-09	All	127	90	42	135	59	96	17	253	62	61	16
	Battle Injury	84	68	20	123	58	89	13	198	40	40	15
	Non Battle Injury	31	15	17	9	1	4	4	40	14	14	0
	Natural Causes	12	7	5	3	0	3	0	15	8	7	1
Jan-10	All	131	82	52	150	66	115	19	273	67	64	30
	Battle Injury	77	57	22	135	64	101	18	204	28	28	24
	Non Battle Injury	32	11	22	13	1	13	1	45	22	20	5
	Natural Causes	22	14	8	2	1	1	0	24	17	16	1
Feb-10	All	129	93	41	173	71	119	34	288	69	68	36
	Battle Injury	78	64	16	154	69	105	30	219	35	35	29
	Non Battle Injury	30	13	19	16	1	13	3	45	19	18	7
	Natural Causes	21	16	6	3	1	1	1	24	15	15	0
Mar-10	All	123	70	59	205	89	153	36	308	55	50	31
	Battle Injury	81	55	30	179	84	137	30	240	30	28	26
	Non Battle Injury	25	7	19	19	4	11	5	44	15	14	3
	Natural Causes	17	8	10	7	1	5	1	24	10	8	2

Source: Defence Patient Tracking System (DPTS)

1. Patients include Naval Service Personnel, Army Personnel including those from the Gibraltar Regiment, RAF Personnel, Reservists and UK Civilians. These exclude Special Forces and Other Nations Service Personnel.
2. An in-patient is a patient that has been admitted and allocated a ward bed. A residential patient is a patient that is on a three week rehab course; they are not allocated a ward bed, but reside in dormitory style accommodation. An outpatient is a non-resident patient attending RCDM or DMRC for treatment.
3. Patients treated at RCDM and or DMRC are considered new patients during the time period that they are first treated at these locations within their care pathway. For example, a patient treated for the first time at RCDM in January 2010 and subsequently treated for the first time at DMRC in March 2010 for the same injury/illness will be included in the January 2010 New patients figures under 'RCDM and DMRC' and 'RCDM', but will be included in the 'DMRC' New patient figures in March 2010.
4. A battle injury includes those wounded as a result of hostile action. This includes injuries sustained whilst avoiding direct and indirect fire. A non-battle injury is any injury that is not caused by a hostile act and includes any accidental injuries such as sports injuries, road traffic accidents etc. Natural causes include illness, disease and pregnancy. The distinctions between Battle Injury, Non Battle Injury and Natural cause have been validated against operational casualty data where possible.

Table B4: Op HERRICK patients¹ receiving treatment at RCDM and DMRC by month, 1 April 2010 - 31 March 2011, Number

Time Period	Injury Class ⁴	RCDM Birmingham ²			DMRC Headley Court ²				No. of patients seen at RCDM and/or DMRC	New Patients ³		
		All RCDM Afghanistan	In-Patient	Out-patient	All DMRC Afghanistan	In-Patient	Out-patient	Residential Patient		RCDM or DMRC	RCDM	DMRC
1 April 10 - 31 March 11	All	834	608	400	655	262	613	170	1,146	721	675	363
	Battle Injury	466	391	198	551	253	513	140	700	361	341	307
	Non Battle Injury	193	94	124	82	6	78	26	256	190	169	44
	Natural Cause	175	123	78	22	3	22	4	190	170	165	12
Apr-10	All	108	69	50	181	92	130	26	272	36	33	20
	Battle Injury	71	53	26	160	86	117	20	214	13	12	17
	Non Battle Injury	25	9	19	18	5	11	5	43	13	11	3
	Natural Causes	12	7	5	3	1	2	1	15	10	10	0
May-10	All	122	85	38	196	88	145	32	306	79	78	27
	Battle Injury	82	66	16	176	84	131	29	246	52	52	25
	Non Battle Injury	19	9	11	15	4	10	2	34	13	12	2
	Natural Causes	21	10	11	5	0	4	1	26	14	14	0
Jun-10	All	143	94	56	226	95	167	39	348	80	70	35
	Battle Injury	98	76	28	193	90	144	31	270	43	40	25
	Non Battle Injury	25	8	18	27	5	18	7	52	21	15	9
	Natural Causes	20	10	10	6	0	5	1	26	16	15	1
Jul-10	All	170	108	66	230	106	175	40	373	103	95	47
	Battle Injury	112	80	35	197	104	151	30	282	55	53	38
	Non Battle Injury	33	13	20	27	2	20	8	60	28	24	6
	Natural Causes	25	15	11	6	0	4	2	31	20	18	3
Aug-10	All	141	79	63	227	104	172	41	339	67	64	48
	Battle Injury	87	53	34	205	102	159	33	264	33	30	45
	Non Battle Injury	29	11	19	15	2	8	6	44	13	13	2
	Natural Causes	25	15	10	7	0	5	2	31	21	21	1
Sep-10	All	130	71	67	267	103	214	50	375	58	53	44
	Battle Injury	80	50	37	242	101	198	43	300	29	25	39
	Non Battle Injury	26	7	19	20	2	12	6	46	17	16	3
	Natural Causes	24	14	11	5	0	4	1	29	12	12	2
Oct-10	All	103	60	45	247	113	185	47	335	57	50	37
	Battle Injury	52	40	12	222	111	165	40	260	22	19	30
	Non Battle Injury	29	8	23	20	2	17	5	48	17	14	6
	Natural Causes	22	12	10	5	0	3	2	27	18	17	1
Nov-10	All	116	72	49	238	111	186	29	329	58	55	26
	Battle Injury	66	48	21	217	110	169	21	260	26	24	23
	Non Battle Injury	25	7	19	18	1	15	7	41	14	13	3
	Natural Causes	25	17	9	3	0	2	1	28	18	18	0
Dec-10	All	86	59	28	171	97	129	17	249	47	47	14
	Battle Injury	42	39	4	159	96	121	12	193	19	19	12
	Non Battle Injury	27	8	19	10	1	6	5	37	15	15	1
	Natural Causes	17	12	5	2	0	2	0	19	13	13	1
Jan-11	All	110	62	50	218	118	173	28	308	49	46	17
	Battle Injury	69	46	23	198	114	159	23	247	28	26	16
	Non Battle Injury	23	9	15	16	2	12	5	39	13	12	1
	Natural Causes	18	7	12	4	2	2	0	22	8	8	0
Feb-11	All	106	56	56	254	122	195	39	326	34	33	25
	Battle Injury	74	42	37	232	118	181	33	272	16	16	22
	Non Battle Injury	17	7	10	19	2	12	6	36	8	7	3
	Natural Causes	15	7	9	3	2	2	0	18	10	10	0
Mar-11	All	146	84	66	256	120	211	33	364	53	51	23
	Battle Injury	100	62	42	224	117	183	27	288	25	25	15
	Non Battle Injury	30	13	17	22	2	19	6	51	18	17	5
	Natural Causes	16	9	7	10	1	9	0	25	10	9	3

Source: Defence Patient Tracking System (DPTS)

1. Patients include Naval Service Personnel, Army Personnel including those from the Gibraltar Regiment, RAF Personnel, Reservists and UK Civilians. These exclude Special Forces and Other Nations Service Personnel.
2. An in-patient is a patient that has been admitted and allocated a ward bed. A residential patient is a patient that is on a three week rehab course; they are not allocated a ward bed, but reside in dormitory style accommodation. An outpatient is a non-resident patient attending RCDM or DMRC for treatment.
3. Patients treated at RCDM and or DMRC are considered new patients during the time period that they are first treated at these locations within their care pathway. For example, a patient treated for the first time at RCDM in January 2010 and subsequently treated for the first time at DMRC in March 2010 for the same injury/illness will be included in the January 2010 New patients figures under 'RCDM and DMRC' and 'RCDM', but will be included in the 'DMRC' New patient figures in March 2010.
4. A battle injury includes those wounded as a result of hostile action. This includes injuries sustained whilst avoiding direct and indirect fire. A non-battle injury is any injury that is not caused by a hostile act and includes any accidental injuries such as sports injuries, road traffic accidents etc. Natural causes include illness, disease and pregnancy. The distinctions between Battle Injury, Non Battle Injury and Natural cause have been validated against operational casualty data where possible.

Table B5: Op HERRICK patients¹ receiving treatment at RCDM and DMRC by month, 1 April 2011 - 31 March 2012, Number

Time Period	Injury Class ⁴	RCDM Birmingham ²			DMRC Headley Court ²				No. of patients seen at RCDM and/or DMRC	New Patients ³		
		All RCDM Afghanistan	In-Patient	Out-patient	All DMRC Afghanistan	In-Patient	Out-patient	Residential Patient		RCDM or DMRC	RCDM	DMRC
1 April 11 - March 12	All	627	475	307	614	248	590	160	989	497	451	231
	Battle Injury	346	271	183	524	245	504	127	631	221	198	189
	Non Battle Injury	117	72	71	68	2	66	24	173	113	97	33
	Natural Cause	164	132	53	22	1	20	9	185	163	156	9
Apr-11	All	97	62	40	230	111	183	30	307	40	37	18
	Battle Injury	65	43	26	212	110	169	25	257	13	12	15
	Non Battle Injury	16	8	8	15	0	13	4	31	13	11	3
	Natural Causes	16	11	6	3	1	1	1	19	14	14	0
May-11	All	120	72	50	243	117	195	36	322	49	43	31
	Battle Injury	77	44	34	226	115	182	32	264	23	18	25
	Non Battle Injury	21	12	10	12	1	9	4	31	9	9	4
	Natural Causes	22	16	6	5	1	4	0	27	17	16	2
Jun-11	All	106	69	42	260	108	206	46	351	44	39	23
	Battle Injury	63	42	23	234	106	188	37	283	16	15	15
	Non Battle Injury	18	9	12	21	2	15	6	38	10	6	8
	Natural Causes	25	18	7	5	0	3	3	30	18	18	0
Jul-11	All	102	65	43	241	116	197	36	315	39	36	13
	Battle Injury	73	48	28	224	115	186	29	269	24	22	12
	Non Battle Injury	12	4	9	12	1	8	5	24	6	5	1
	Natural Causes	17	13	6	5	0	3	2	22	9	9	0
Aug-11	All	122	77	51	222	99	178	31	311	57	54	21
	Battle Injury	88	59	35	197	99	164	19	252	33	32	19
	Non Battle Injury	13	5	8	19	0	11	9	32	9	8	1
	Natural Causes	21	13	8	6	0	3	3	27	15	14	1
Sep-11	All	107	62	48	251	119	213	31	331	41	37	15
	Battle Injury	76	44	34	228	118	199	22	277	20	17	14
	Non Battle Injury	16	8	8	21	1	13	8	37	10	9	1
	Natural Causes	15	10	6	2	0	1	1	17	11	11	0
Oct-11	All	92	57	39	241	113	194	29	311	41	35	23
	Battle Injury	61	39	24	219	111	175	26	258	19	16	18
	Non Battle Injury	14	7	9	18	1	15	3	32	11	9	4
	Natural Causes	17	11	6	4	1	4	0	21	11	10	1
Nov-11	All	84	62	25	236	104	202	32	302	37	36	18
	Battle Injury	52	45	8	222	104	190	28	256	16	16	16
	Non Battle Injury	14	4	10	8	0	6	3	22	7	7	1
	Natural Causes	18	13	7	6	0	6	1	24	14	13	1
Dec-11	All	75	47	31	193	76	169	15	258	34	33	10
	Battle Injury	53	36	18	177	76	155	13	220	21	20	10
	Non Battle Injury	11	3	9	11	0	10	1	22	4	4	0
	Natural Causes	11	8	4	5	0	4	1	16	9	9	0
Jan-12	All	79	46	39	213	103	189	16	274	40	34	22
	Battle Injury	45	25	23	205	103	181	14	232	14	11	19
	Non Battle Injury	14	6	10	6	0	6	2	20	10	8	2
	Natural Causes	20	15	6	2	0	2	0	22	16	15	1
Feb-12	All	75	41	36	225	112	200	27	273	31	30	14
	Battle Injury	41	19	23	215	112	191	25	229	7	6	13
	Non Battle Injury	18	9	9	7	0	6	2	25	10	10	1
	Natural Causes	16	13	4	3	0	3	0	19	14	14	0
Mar-12	All	81	43	44	246	113	209	25	305	44	37	23
	Battle Injury	49	27	26	226	113	191	21	253	15	13	13
	Non Battle Injury	16	6	11	14	0	13	2	30	14	11	7
	Natural Causes	16	10	7	6	0	5	2	22	15	13	3

Source: Defence Patient Tracking System (DPTS)

1. Patients include Naval Service Personnel, Army Personnel including those from the Gibraltar Regiment, RAF Personnel, Reservists and UK Civilians. These exclude Special Forces and Other Nations Service Personnel.
2. An in-patient is a patient that has been admitted and allocated a ward bed. A residential patient is a patient that is on a three week rehab course; they are not allocated a ward bed, but reside in dormitory style accommodation. An outpatient is a non-resident patient attending RCDM or DMRC for treatment.
3. Patients treated at RCDM and or DMRC are considered new patients during the time period that they are first treated at these locations within their care pathway. For example, a patient treated for the first time at RCDM in January 2010 and subsequently treated for the first time at DMRC in March 2010 for the same injury/illness will be included in the January 2010 New patients figures under 'RCDM and DMRC' and 'RCDM', but will be included in the 'DMRC' New patient figures in March 2010.
4. A battle injury includes those wounded as a result of hostile action. This includes injuries sustained whilst avoiding direct and indirect fire. A non-battle injury is any injury that is not caused by a hostile act and includes any accidental injuries such as sports injuries, road traffic accidents etc. Natural causes include illness, disease and pregnancy. The distinctions between Battle Injury, Non Battle Injury and Natural cause have been validated against operational casualty data where possible.

Revisions to Historic Data 8 October 2007 to 30 September 2011

31. In the July 2012 Monthly UK Patient Treatment Statistics report, historic data was heavily revised from previously reported figures. In total, 1,171 values were revised. This Annex has been created to explain the scale, position and mechanisms behind the revisions.

32. Of the 1,171 revisions made to the report, 93 showed an absolute change of five or over. The position and reason for each of these revisions is described in the section below:

- i. In August 2009 the total number of All Patients treated at RCDM and/or DMRC has been revised upwards by **five** from 240 to 245. This was a result of changes to records when validated at individual record level and/or alterations to a care pathway between the original and the latest data extract^a. This change also affected other figures for August 2009 by an absolute value of equal to or greater than five:
 - Op HERRICK Patients treated at RCDM
 - Op HERRICK In Patients treated at RCDM
 - New Op HERRICK Patients
 - New Op HERRICK Patients treated at RCDM
- ii. In October 2009 the total number of Op HERRICK Patients treated at RCDM and/or DMRC has been revised upwards by **six** from 249 to 255. This was a result of changes to records when validated at individual record level and/or alterations to a care pathway between the original and the latest data extract^a. This change also affected other figures for October 2009 by an absolute value of equal to or greater than five:
 - Op HERRICK Patients treated at RCDM and/or DMRC with an injury class of BI
 - Op HERRICK Patients treated at RCDM
 - Op HERRICK Patients treated at RCDM with an injury class of BI
 - Op HERRICK In Patients treated at RCDM
- iii. In November 2009 total the number of Op HERRICK Patients treated at RCDM and/or DMRC has been revised upwards by **eight** from 249 to 257. This was a result of changes to records when validated at individual record level and/or alterations to a care pathway between the original and the latest data extract^a. This change also affected other figures for November 2009 by an absolute value of equal to or greater than five:
 - Op HERRICK Patients treated at RCDM and/or DMRC with an injury class of BI
 - Op HERRICK Patients treated at RCDM
 - Op HERRICK Patients treated at RCDM with an injury class of BI
 - Op HERRICK In Patients treated at RCDM
- iv. In December 2009 the total number of Op HERRICK Patients treated at RCDM and/or DMRC has been revised upwards by **five** from 248 to 253. This was a result of changes to records when validated at individual record level and/or alterations to a care pathway between the original and the latest data extract^a. This change also affected other figures for December 2009 by an absolute value of equal to or greater than five:
 - Op HERRICK Patients treated at RCDM
- v. In January 2010 the total number of Op HERRICK Patients treated at RCDM and/or DMRC has been revised upwards by **19** from 254 to 273. This was a result of changes to records when validated at individual record level and/or alterations to a care pathway between the original and the latest data extract^a. This change also affected other figures for January 2010 by an absolute value of equal to or greater than five:
 - Op HERRICK Patients treated at RCDM and/or DMRC with an injury class of BI
 - Op HERRICK Patients treated at RCDM
 - Op HERRICK Patients treated at RCDM with an injury class of BI
 - Op HERRICK Out Patients treated at RCDM.
 - Op HERRICK Out Patients treated at RCDM with an injury class of BI
 - Op HERRICK Patients treated at DMRC
 - Op HERRICK Patients treated at DMRC with an injury class of BI
- vi. In February 2010 the total number of Op HERRICK Patients treated at RCDM has been revised upwards by **six** from 123 to 129. This was a result of changes to records when validated at individual record level and/or alterations to a care pathway between the original and the latest data extract^b.

^a Latest data extract taken on 25 November 2011

This change also affected other figures for February 2010 by an absolute value of equal to or greater than five:

- Op HERRICK Out Patients treated at RCDM
- vii. In March 2010 the total number of Op HERRICK Patients treated at RCDM and/or DMRC has been revised upwards by **eight** from 300 to 308. This was a result of changes to records when validated at individual record level and/or alterations to a care pathway between the original and the latest data extract^b. This change also affected other figures for March 2010 by an absolute value of equal to or greater than five:
- Op HERRICK Patients treated at RCDM and/or DMRC with an injury class of BI
 - Op HERRICK Patients treated at RCDM
 - Op HERRICK Patients treated at RCDM with an injury class of BI
 - Op HERRICK Out Patients treated at RCDM
 - Op HERRICK Out Patients treated at RCDM with an injury class of BI.
- viii. In April 2010 the number of Op HERRICK Patients treated at RCDM has been revised upwards by **five** from 103 to 108. This was a result of changes to records when validated at individual record level and/or alterations to a care pathway between the original and the latest data extract^b. This change also affected other figures for April 2010 by an absolute value of equal to or greater than five:
- Op HERRICK Patients treated at RCDM and/or DMRC with an injury class of BI
 - Op HERRICK Patients treated at RCDM with an injury class of BI
 - Op HERRICK Out Patients treated at RCDM
 - Op HERRICK Out Patients treated at RCDM with an injury class of BI
- ix. In May 2010 the total number of Op HERRICK Patients treated at RCDM and/or DMRC has been revised upwards by **eight** from 298 to 306. This was a result of changes to records when validated at individual record level and/or alterations to a care pathway between the original and the latest data extract^b. This change also affected other figures for May 2010 by an absolute value of equal to or greater than five:
- Op HERRICK Patients treated at RCDM and/or DMRC with an injury class of BI
 - Op HERRICK Patients treated at RCDM
 - Op HERRICK Patients treated at RCDM with an injury class of BI
 - Op HERRICK Out Patients treated at RCDM
 - Op HERRICK Out Patients treated at RCDM with an injury class of BI
- x. In June 2010 the number of Op HERRICK Patients treated at RCDM has been revised upwards by **six** from 137 to 143. This was a result of changes to records when validated at individual record level and/or alterations to a care pathway between the original and the latest data extract^b. This change also affected other figures for June 2010 by an absolute value of equal to or greater than five:
- Op HERRICK Patients treated at RCDM with an injury class of BI
 - Op HERRICK Out Patients treated at RCDM
 - Op HERRICK Out Patients treated at RCDM with an injury class of BI
- xi. In August 2010 the total number of Op HERRICK Patients treated at RCDM and/or DMRC has been revised upwards by **10** from 329 to 339. This was a result of changes to records when validated at individual record level and/or alterations to a care pathway between the original and the latest data extract^b. This change also affected other figures for August 2010 by an absolute value of equal to or greater than five:
- Op HERRICK Patients treated at RCDM and/or DMRC with an injury class of NBI
 - Op HERRICK Patients treated at RCDM
 - Op HERRICK Out Patients treated at RCDM
 - Op HERRICK Patients treated at DMRC
- xii. In September 2010 the total number of Op HERRICK Patients treated at RCDM and/or DMRC RCDM with any injury class has been revised upwards by **10** from 365 to 375. This was a result of changes to records when validated at individual record level and/or alterations to a care pathway between the original and the latest data extract^b. This change also affected other figures for September 2010 by an absolute value of equal to or greater than five:
- Op HERRICK Patients treated at RCDM and/or DMRC with an injury class of BI
 - Op HERRICK Patients treated at RCDM and/or DMRC with an injury class of NBI
 - Op HERRICK Patients treated at RCDM
 - Op HERRICK Out Patients treated at RCDM
 - Op HERRICK Out Patients treated at RCDM with an injury class of BI
 - Op HERRICK Patients treated at DMRC

^b Latest data extract taken on 25 November 2011

- xiii. In October 2010 the total number of Op HERRICK Patients treated at RCDM and/or DMRC has been revised upwards by **six** from 329 to 335. This was a result of changes to records when validated at individual record level and/or alterations to a care pathway between the original and the latest data extract^c. This change also affected other figures for October 2010 by an absolute value of equal to or greater than five:
- Op HERRICK Patients treated at RCDM
 - Op HERRICK Out Patients treated at RCDM
- xiv. In November 2010 the total number of Op HERRICK Patients treated at RCDM and/or DMRC has been revised upwards by **14** from 315 to 329. This was a result of changes to records when validated at individual record level and/or alterations to a care pathway between the original and the latest data extract^c. This change also affected other figures for November 2010 by an absolute value of equal to or greater than five:
- Op HERRICK Patients treated at RCDM and/or DMRC with an injury class of NBI
 - Op HERRICK Patients treated at RCDM and/or DMRC with an injury class of NC
 - Op HERRICK Patients treated at RCDM
 - Op HERRICK Patients treated at RCDM with an injury class of BI
 - Op HERRICK Patients treated at RCDM with an injury class of NBI
 - Op HERRICK Out Patients treated at RCDM
 - Op HERRICK Out Patients treated at RCDM with an injury class of BI
 - Op HERRICK Out Patients treated at RCDM with an injury class of NBI
- xv. In December 2010 the total number of Op HERRICK Patients treated at RCDM and/or DMRC has been revised upwards by **11** from 238 to 249. This was a result of changes to records when validated at individual record level and/or alterations to a care pathway between the original and the latest data extract^c. This change also affected other figures for December 2010 by an absolute value of equal to or greater than five:
- Op HERRICK Patients treated at RCDM and/or DMRC with an injury class of NBI
 - Op HERRICK Patients treated at RCDM
 - Op HERRICK Patients treated at RCDM with an injury class of NBI
 - Op HERRICK Out Patients treated at RCDM
 - Op HERRICK Out Patients treated at RCDM with an injury class of NBI
- xvi. In January 2011 the total number of Op HERRICK Patients treated at RCDM and/or DMRC has been revised upwards by **nine** from 299 to 308. This was a result of changes to records when validated at individual record level and/or alterations to a care pathway between the original and the latest data extract^c. This change also affected other figures for January 2011 by an absolute value of equal to or greater than five:
- Op HERRICK Patients treated at RCDM
 - Op HERRICK Out Patients treated at RCDM
- xvii. In February 2011 the total number of Op HERRICK Out Patients treated at RCDM has been revised upwards by **56** from zero to 56. This was the result of an error in the spreadsheet used to produce the original report. This change also affected other figures for February 2011 by an absolute value of equal to or greater than five:
- Op HERRICK Out Patients treated at RCDM with an injury class of BI
 - Op HERRICK Out Patients treated at RCDM with an injury class of NBI
 - Op HERRICK Out Patients treated at RCDM with an injury class of NC
- xviii. In March 2011 the number of Op HERRICK Patients treated at RCDM with any injury class has been revised upwards by **five** from 141 to 146. This was a result of changes to records when validated at individual record level and/or alterations to a care pathway between the original and the latest data extract^c.
- xix. In May 2011 the number of Op HERRICK Patients treated at RCDM and/or DMRC has been revised upwards by **six** from 317 to 322. This was a result of changes to records when validated at individual record level and/or alterations to a care pathway between the original and the latest data extract^c. This change also affected other figures for May 2011 by an absolute value of equal to or greater than five:
- Op HERRICK Patients treated at RCDM
- xx. In June 2011 the number of Op HERRICK Patients treated at RCDM and/or DMRC has been revised upwards by **five** from 346 to 351. This was a result of changes to records when validated at individual record level and/or alterations to a care pathway between the original and the latest data extract^c. This change also affected other figures for June 2011 by an absolute value of equal to or greater than five:
- Op HERRICK Patients treated at RCDM

^c Latest data extract taken on 25 November 2011

- Op HERRICK Out Patients treated at RCDM
- Op HERRICK Out Patients treated at RCDM with an injury class of BI.

33. The remaining 1,078 revisions all displayed an absolute change of less than five. The reasons for these alterations were:

- The reclassification of records for a number of conditions including:
 - i. Metal Health: After consultation with the Defence Consultant Advisor for Mental Health all Mental Health has been classified as Natural Causes.
 - ii. Bites and Stings: The reclassification of a number of records that involved bites and stings from natural Cause to non-battle injury (where appropriate).
 - iii. Heat and Cold Injuries: The reclassification of a number records where personnel who had sustained a heat injury or a cold injury were previously recorded as a disease (i.e. heat illness).
- Changes to records when validated at individual record level.
- Changes to data as a result of errors in the report generation process.