

Annual Patient Numbers

Year	Annual numbers of Patients requiring Specialist Rehabilitation
2009	55
2010	47
2011 to date (8/12)	43
2011 projected	64

Monthly Distribution of Specialist Rehabilitation Patients

Numbers of Patients Requiring Rehabilitation Input each Month	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Annual Total
Calendar Year 2009	7	9	10	11	7	5	6	5	4	4	6	10	84
Calendar Year 2010	3	7	8	9	9	7	6	11	10	10	8	11	99
Calendar Year 2011	17	10	10	9	14	12	12	13					97
Increase in years between 09 & 11	10	1	0	-2	7	7	6	8					15
% Increase over 09	143	11	0	-18	100	140	100	160					

the graph below shows length of stay of patients in UHW.

There are a lot of patients (84) requiring short stay ie 14-21 days and then a second peak of long stay patients.

I think this reflects the fact that if you're going to make a good recovery from brain/spinal injury you do so in the first 6 weeks.

If you don't recover well in this time you are likely to have long term problems therefore length of stay is much longer.

However even the short stay patients may have longstanding emotional/behavioural/educational difficulties which we are unable to detect without a neuropsychologist.

LOS Distribution of Rehabilitation Patients

