

Management	HRG code	HRG Description	2020-03	2020-04	2020-05	2020-06	2020-07	2020-08	2020-09	2020-10	2020-11	2020-12	2021-01	2021-02
ElectiveIP	KC04B	Inborn Errors of Metabolism with CC Score 02						1				2		
ElectiveIP	KC04B	Inborn Errors of Metabolism with CC Score 0-2	1											
ElectiveIP	SA07J	Myeloproliferative Disorder with CC Score 03							1		1			
Non-Elective	DZ25M	Fibrosis or Pneumoconiosis, without Interventions, with CC Score 03				1								
Daycase	KC04A	Inborn Errors of Metabolism with CC Score 3+	5	3	4	8	5	4	5	3	3	9	6	4
Daycase	KC04B	Inborn Errors of Metabolism with CC Score 02		16	34	60	68	56	53	64	47	39	40	55
Daycase	KC04B	Inborn Errors of Metabolism with CC Score 0-2	55											
Daycase	SA01K	Acquired Pure Red Cell Aplasia or Other Aplastic Anaemia, with CC Score 01							1		1			
Daycase	SA07G	Myeloproliferative Disorder with CC Score 7+									1	2		
Daycase	SA07H	Myeloproliferative Disorder with CC Score 46		1	2	1			1	2	2	1	1	2
Daycase	SA07H	Myeloproliferative Disorder with CC Score 4-6	3											
Daycase	SA07J	Myeloproliferative Disorder with CC Score 03		18	23	12	28	14	26	18	18	24	17	23
Daycase	SA07J	Myeloproliferative Disorder with CC Score 0-3	16											
Daycase	SA25M	Acute Myeloid Leukaemia with CC Score 01							2	1	1			1
Daycase	WH13C	Abnormal Findings without Diagnosis, without Interventions, with CC Score 0		1										
RegDC	KC04A	Inborn Errors of Metabolism with CC Score 3+	1						2	2	2	2	2	2
RegDC	KC04B	Inborn Errors of Metabolism with CC Score 02							4	4	7	7	11	9
RegDC	KC04B	Inborn Errors of Metabolism with CC Score 0-2	10											
RegDC	SA07G	Myeloproliferative Disorder with CC Score 7+	1											
RegDC	SA07H	Myeloproliferative Disorder with CC Score 46							1	1		1	1	3
RegDC	SA07J	Myeloproliferative Disorder with CC Score 03		3	1		2	1	5	7	11	17	6	8
RegDC	SA07J	Myeloproliferative Disorder with CC Score 0-3	5											
RegDC	WH13C	Abnormal Findings without Diagnosis, without Interventions, with CC Score 0	1											
			<b>98</b>	<b>42</b>	<b>64</b>	<b>82</b>	<b>103</b>	<b>76</b>	<b>101</b>	<b>102</b>	<b>94</b>	<b>104</b>	<b>84</b>	<b>107</b>