

Clinical Domain - Heart Failure

Heart Failure 1 Register ^A = All patients with heart failure.

Quality & Outcomes Framework (QOF) April 2006 - March 2007, Northern Ireland nGMS practices

Indicator Achievement Points for this clinical domain by nGMS practices within each Health and Social Services Board (HSSB)

Points per Indicator HEART FAILURE 1 4

HSSB	Number of Practices participating	Points achieved	Points available	% Points achieved	Total register size ₁	Combined list size at January 2007	Raw Prevalence per 1,000 patients ₂
Eastern	147	588	588	100%	6,233	715,983	8.71
Northern	81	324	324	100%	3,739	429,716	8.70
Southern	77	308	308	100%	2,565	359,432	7.14
Western	58	232	232	100%	2,310	309,177	7.47
Northern Ireland	363	1,452	1,452	100%	14,847	1,814,308	8.18

Data Source: Payment Calculation and Analysis System (PCAS) as at 31 March 2007, taking account of locally resolved adjustments up to 30 June 2007.

Register sizes and raw prevalence figures are as at 14 February 2007.

^A As this is a new register introduced in 2006/07, the size of the register and therefore the raw prevalence per 1,000 patient figures should be treated with caution until such times as the register can be established and validated.

¹ For full details of which patients were to be included in each register, refer to Annex E of the Statement of Financial Entitlement 2006 (see QOF Links page).

² For QOF payment purposes, the register is always expressed out of the full patient list of practices, even though this may not reflect the target group of the indicator.

Clinical Domain - Heart Failure

Quality & Outcomes Framework (QOF) April 2006 - March 2007, Northern Ireland nGMS practices

Indicator Achievement Points for this clinical domain by nGMS practices within each Health and Social Services Board (HSSB)

Points per Indicator HEART FAILURE 2

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HSSB	Number of Practices participating	Combined List size at January 2007	Points achieved ¹	Points available	% Points achieved
Eastern	147	715,983	857.2	882	97.2%
Northern	81	429,716	479.9	486	98.7%
Southern	77	359,432	448.7	462	97.1%
Western	58	309,177	339.1	348	97.4%
Northern Ireland	363	1,814,308	2,124.8	2,178	97.6%

Data Source: Payment Calculation and Analysis System (PCAS) as at 31 March 2007, taking account of locally resolved adjustments up to 30 June 2007.

¹ Points achieved figures are presented to one decimal place, however their exact value is used in any calculations of totals or percentages, therefore the figures may appear to not add up.

Clinical Domain - Heart Failure

Heart Failure 3 Register ^A = All patients with a current diagnosis of heart failure due to LVD.

Quality & Outcomes Framework (QOF) April 2006 - March 2007, Northern Ireland nGMS practices

Indicator Achievement Points for this clinical domain by nGMS practices within each Health and Social Services Board (HSSB)

Points per Indicator HEART FAILURE 3 10

HSSB	Number of Practices participating	Points achieved	Points available	% Points achieved	Total register size ₁	Combined list size at January 2007	Raw Prevalence per 1,000 patients ₂
Eastern	147	1,456.0	1,470	99%	3,124	715,983	4.36
Northern	81	804.2	810	99%	1,708	429,716	3.97
Southern	77	767.6	770	100%	1,224	359,432	3.41
Western	58	576.7	580	99%	1,060	309,177	3.43
Northern Ireland	363	3,604.6	3,630	99%	7,116	1,814,308	3.92

Data Source: Payment Calculation and Analysis System (PCAS) as at 31 March 2007, taking account of locally resolved adjustments up to 30 June 2007.

Register sizes and raw prevalence figures are as at 14 February 2007.

^A As this is a new register introduced in 2006/07, the size of the register and therefore the raw prevalence per 1,000 patient figures should be treated with caution until such times as the register can be established and validated.

¹ For full details of which patients were to be included in each register, refer to Annex E of the Statement of Financial Entitlement 2006 (see QOF Links page).

² For QOF payment purposes, the register is always expressed out of the full patient list of practices, even though this may not reflect the target group of the indicator.