

## Data collection form - PQS 2022/23

Collate the answers using a 5-bar gate approach is and then add these up to give you the totals for each question. The totals will need to be added to the Manage Your Service (MYS) application when contractors make a declaration for a PQS payment.

Quality criterion	Information required for the PQS declaration	Number of patients	Total
Inhaler technique checks	The patient was identified as having been prescribed a new inhaler device and was offered an NMS.		
	The patient was subsequently provided with a <u>face-to-face</u> NMS, including an inhaler technique check.		
	The patient was subsequently provided with a <u>remote</u> NMS, including an inhaler technique check.		
	The patient was referred to their prescriber due to issues identified during the NMS.		
Inhaler waste management	A conversation was had with the patient and/or their carer on the safe and environmentally friendly disposal of their inhaler.		
Use of a spacer	The child aged between 5 to 15 has been referred to a healthcare professional for a spacer device, in line with NICE TA38.		
Personalised asthma action plan (PAAP)	The patient aged 5 years or over with asthma has been referred to a healthcare professional for a PAAP.		
3 or more short-acting bronchodilators in 6 months	The patient with asthma has been referred to a healthcare professional for an asthma review as the patient has had 3 or more short-acting bronchodilator inhalers dispensed without any corticosteroid inhaler within a 6-month period.		
Weight management	A conversation was had with the patient on weight management.		
	The patient had their BMI calculated and waist circumference measured, including explanation of the definition of BMI and the potential health impact of each.		
	The patient was referred to Local Authority funded tier 2 weight management service.		
	The patient was referred to the NHS Digital Weight Management Programme (for those with hypertension and/or diabetes).		
Cancer awareness	The patient was referred to their GP following detection of red flag signs and symptoms that could be cancer symptoms.		