Asthma Discharge Bundle	abc	sthma Discharge Bundle	abc
 1. All patients should have their inhaler technique assessed prior to discharge Inhaler technique checked Inhaler use instruction provided 	Signature/date 1.	All patients should have their inhaler technique assessed prior to discharge Inhaler technique checked Yes No Inhaler use instruction provided Yes No Inhaler use instruction provided	Signature/date
 Review patient's medications Medication Classes reviewed Yes No Doses reviewed Yes No Importance of adhering to preventer Medication discussed Yes No Doses No Doses reviewed 	2.	Review patient's medications Medication Classes reviewed Yes No Doses reviewed Yes No Doses reviewed Yes No Medication discussed Yes No Medication discussed	
 Asthma action plan provided Yes No Already has a plan 	3.	Asthma action plan provided Yes No Already has a plan	
 4. Triggering and Exacerbating Factors NSAID's Yes No Uncertain N/A Smoke exposure in the home Yes No Uncertain N/A Occupational Yes No N/A Other Yes No 	4.	Triggering and Exacerbating Factors NSAID's Yes No Uncertain N/A Smoke exposure in the home Yes No Uncertain N/A Occupational Yes No N/A Other Yes No	
 Assess and offer referral for smoking cessation Patient smokes: Yes Ex-smoker Never smoked Referral made: Yes No Declined 		Assess and offer referral for smoking cessation • Patient smokes: Yes ☐ Ex-smoker ☐ Never smoked • Referral made: Yes ☐ No ☐ Declined ☐	
 6. Subsequent Care: Community F/U arranged or advised within 2 days of discharge Yes □ No □ Specialist F/U arranged within 4 weeks of discharge Yes □ No □ 	6.	Subsequent Care: • Community F/U arranged or advised within 2 days of discharge • Specialist F/U arranged within 4 weeks of discharge Yes □ No □	
7. Housing:	7.	Housing:	
 Household damp/mould/other causing a problem Yes Use of aerosols causing a problem Allergic to house/dust mites Advice given Yes Yes 	No 🗌	 Household damp/mould/other causing a problem Yes Use of aerosols causing a problem Yes Allergic to house/dust mites Yes Advice given Yes 	□ No □ □ O