

## **Specific Antibodies - Tetanus, Pneumo, Hib Antibodies**

Synonyms	Specific antibody test; SAB.	
Clinical Indication	Immunocompromised, recurrent respiratory tract infections, vaccinations status.	
	Detailed clinical information.	
Part of Profile / See Also	Detection of protective antibody (IgG) to Haemophilus Influenzae type B, Streptococcus Pneumoniae and Clostridium Tetani.	
Request Form	ICE order comms form (Handwritten request – only if order comms not available).	
	In ICE: Select test, "Tetanus, Pneumo, Hib antibodies", then select the required test from the list.	
Availability / Frequency of	Referred test: Available on request during normal hours. Sent to Leeds General Hospital 8492 for analysis.	
Analysis		
Turnaround Time	7 to 10 days	
Patient Preparation		
Sample Requirements		
Specimen Type	Blood	
Volume	7ml	
Volume		
Container		Serum Gel Z/1.1 ×
	Gold top (SST) tube	Paediatric Brown top (SST) tube
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	Gold top (SST) tube	Paediatric Brown top (SST) tube
	Gold top (SST) tube   Output   Paediatric Yellow top (SST) tube	Paediatric Brown top (SST) tube
Container	Gold top (SST) tube   Output   Paediatric Yellow top (SST) tube	Paediatric Brown top (SST) tube
Container Reference Range & Units	Gold top (SST) tube         Mathematical Structure         Paediatric Yellow top (SST) tube         Paediatric Yellow top (SST) tube         Samples should be transported to the	Paediatric Brown top (SST) tube
Container Reference Range & Units Interferences	Gold top (SST) tube   Output   Paediatric Yellow top (SST) tube	Paediatric Brown top (SST) tube
Container Reference Range & Units Interferences Interpretation & Clinical	Gold top (SST) tube         Mathematical Structure         Paediatric Yellow top (SST) tube         Paediatric Yellow top (SST) tube         Samples should be transported to the	Paediatric Brown top (SST) tube
Container Reference Range & Units Interferences Interpretation & Clinical Decision Value (if applicable)	Gold top (SST) tube         Mathematical Structure         Paediatric Yellow top (SST) tube         Paediatric Yellow top (SST) tube         Samples should be transported to the	Paediatric Brown top (SST) tube
Container Reference Range & Units Interferences Interpretation & Clinical Decision Value (if applicable) References	SAB	Paediatric Brown top (SST) tube

