

Lesson: Sexual Health		
Learning Objectives:		
<ul style="list-style-type: none"> Investigate data and interpret information. Understand how STIs are transmitted, symptoms and treatment. Research for specialised information. Understand social/health implications of personal choices. 		
Starter: Show 6 PowerPoint slides from HPA. Discuss what the data/graphs are saying. Pupils can make brief notes. Pupils complete 'How much have you remembered?' sheet.	Pupils Study slides and commit major points to memory. Complete question sheet.	Teacher Show slides to pupils (either interactively, using OHP or printed version). Highlight features and help pupils interpret the information (see notes.)
Main: Pupils use/research available information on chlamydia, and answer questions on 'Investigating Chlamydia' sheet.	Pupils Read and comprehend available information. Use other sources for information. Answer question sheet.	Teacher Make sure pupils have access to a variety of sources on Chlamydia (see notes). Provide pupils with question/answer sheet or place questions on OHT.
Plenary: Why have chlamydia rates increased? Look at plenary sheet (or put on OHT). What are the graphs telling you? Do they help explain the increase? Come up with a 3-point plan for reducing number of cases.	Pupils Examine and interpret the graphs. Answer questions and give ideas for the 3-point plan.	Teacher Assist pupils with interpreting graphs and producing their 3-point plan. Use the links to help give more information.
Outcomes:		
All pupils will: Watch slide show, attempt questions, give some interpretation on graphs/data.		
Most pupils will: Understand and interpret data given to them, answer questions, give ideas for 3 point plan.		
Some pupils will: Give detailed reasons for their answers, attempt extension work.		
Resources:		
PowerPoint slides, 'How much have you remembered?' sheet, 'Investigating Chlamydia' sheet, Plenary sheet, Internet connection, other resources (see links), OHP.		
Classroom Management:		
Whole class teaching, Individual work on sheets.		
Keywords: Sexual Health, Infection, Chlamydia, Data, Graphs, Contraception, Sexual Partners.	KS3 Strategy Links/NC/Cross-Curricular Links: PSHE 2 a/b/e/g and 4 a/d/f/g MA4 Handling Data NNS (pages 248-276)	
Prior Knowledge: Graph interpretation.		
Assessment of Learning: Class discussion, Answers to question sheets.		
Extension Activity: Download data from HPA site. Plot a graph comparing your region with the National figures, for number of cases. Show gender differences.		
Homework Ideas: Research the data/information for a different STI.		

Notes:**Starter activity:**

This PowerPoint has been reproduced with permission from the HPA: see

http://www.hpa.org.uk/infections/topics_az/hiv_and_sti/sti-chlamydia/chlamydia.htm for more details.

Main activity:

Visit www.brook.org.uk (0800 185023). They provide information/leaflets.

Call 0800 567123 for an NHS booklet.

Visit http://www.bbc.co.uk/health/sex/stis_chlam.shtml

Plenary:

For further information try:

<http://www.statistics.gov.uk/CCI/nugget.asp?ID=412>

<http://www.statistics.gov.uk/CCI/nugget.asp?ID=326>

<http://www.statistics.gov.uk/CCI/nugget.asp?ID=411>

PLEASE NOTE: these activities are interchangeable as starters, plenaries, etc. Please use what you feel is appropriate for your class.

Your own notes/questions:Notes on lesson/evaluation