Use this crib sheet to help complete a Yellow Card if you suspect a Side Effect to a medicine



Report it via a Yellow Card		→ www.mhra.gov.uk/yellowcard
Effect		➡ Use the Yellow Card Smartphone App
suspected?		Paper Yellow Cards available from: BNF, MHRA website, your local pharmacy or free phone: 0800 731 6789
Do you suspect an adverse drug reaction?	The minimum information needed for completing a Yellow Card:	Additional information to supply (this information helps assess the Yellow Card):
No Involves a black triangle medicine (v) No Unlisted reaction Yes Report Report	Names of the medicine(s) suspected to have caused the reaction For vaccines and biological medicines (including biosimilars) please include the brand name and batch number.	Details of the suspect medicine(s) if available. For example; ✓ dose ✓ start and stop dates if known ✓ route of administration (e.g. by mouth) ✓ action taken with the drug - stopped, dose change, restarted, none etc.
No No No No Ves Report Report Report	Suspected reaction(s)	Details of the reactions if available: ✓a brief description of reaction ✓diagnosis if relevant and known ✓start and stop dates of reaction ✓seriousness (use tick boxes on Yellow Card) ✓treatment given if any ✓reaction outcome if known ✓details of medication error if appropriate
To report Ites YOU CAN ALSO USE THE YELLOW CARD WEBSITE TO: Report a counterfeit medicine or device Report via Fake Portal Report a defective product Report via Defective Portal	At least one patient identifier: ✓ Sex ✓ Age ✓ Weight ✓ Initials ✓ Local identifier All should be completed if available	Any additional information you have: ✓ relevant medical history ✓ test results ✓ other drugs taken in the last 3 months ✓ If it is a suspected congenital abnormality, state all other drugs taken during pregnancy and date of last menstrual period if known
Side effect or safety concern for an e-cigarette Portal	Reporter details : Include your name and full address	If no further information is available, please indicate this on the Yellow Card