

## Appendix 7 – **Hospital Pharmacy** Unlicensed Medicine Evaluation Form

Complete for all products:		
Product Name and strength: (rINN, including salt		
and Brand name)		
Pack Size:		
Route of administration:		
Manufacturer (name & contact details):		
Constitution of a state data that		
Supplier (name & contact details):		
Country of Origin:		
Country of Origin:		
Storage Conditions:		
Storage conditions.		
Shelf Life:		
Cost: (include how long price is held)		
Delivery lead time:		
(with / without Certification)		
Imported Product – contact supplier / manufacturer to obtain the following details:		
<b>Supplier</b> : Has the company got the appropriate lice	ence to import medicines into the	
UK?		
Origin: Is product licensed in country of origin? Yes / No (Circle as appropriate)		
If yes, record licence number:		
Is product licensed in: EU / USA / Canada / NZ / Australia / Japan		
Yes / No (Circle as appropriate). State country:		
Certification: Is certificate of analysis / conformity available?		
Yes / No (Circle as appropriate).		
Packaging & labelling: Is product package English labelled?		
Yes / No (Circle as appropriate)		
Is English SmPC & PIL available?		Attach SmPC
If yes, obtain copy of English SmPC & PIL and attach  Product sourced from NHS / Non NHS Specials Licensed Manufacturer in LIV.		& PIL
Product sourced from NHS / Non-NHS Specials Licensed Manufacturer in UK:		
Manufacturer's Licence No:		• • •
Is Stability data available Yes / I	No	Attach
If yes, obtain specification and attach	/ NI =	specification
Is product specification available  Yes /	NO	Attach
If yes, obtain specification and attach Is product analysed using Physical / Chemical / Microbiological tests before release. If		specification
yes, obtain written confirmation stating the types of tests applied and attach.		Attach confirmation
Is certificate of analysis/conformity available? Yes / No - State type of certificate:		Commination
If yes, obtain written confirmation stating the product analysis applied and attach.		
Completed by:	adet analysis applied and attach.	Date:
Completed by:		Date.