



Pharmacovigilance (PhV) Division

**Special Situations & Medication Errors Reporting Form**

Please answer the questions as completely and accurately as possible. Your answers will help us to better understand the type of errors that are happening, where and why they are happening, and how to keep patients safe by reducing errors to the lowest possible rate and avoid any harm. The following events are **considered Special Situations** for safety reporting **even in the absence of a potential side effects**.

<b>Report Date*</b>						
<b>Special Situations / Medication Error Type</b>						
1) Use of UTOPIA Product during <b>Pregnancy</b> <i>(Where <b>Embryo</b> or <b>Fetus</b> may have been exposed to UTOPIA Product, either through <u>maternal exposure</u> or <u>transmission of a medicine via semen following paternal exposure</u>).</i>						
2) Use of UTOPIA Product during <b>Breastfeeding</b> <i>(Where <b>Infants</b> following exposure to UTOPIA Product from breast milk).</i>						
3) Paediatric (<18)			4) Geriatric (>65)			
5) Overdose			6) Abuse			
7) Off-label use			8) Misuse			
9) Drug-Drug Interactions <i>(.....with.....)</i>		10) Drug- Food Interactions <i>(.....with.....)</i>		11) Drug-Food Supplement Interactions <i>(.....with.....)</i>		
<b>12) Medication Error</b> Error in Diagnosing      Wrong Patient      Wrong Medicine      Wrong Dosage Form      Wrong Dose, Strength or Frequency Wrong Time of Dose Administration      Wrong route of administration      Dose Omitted or Delayed Wrong Quantity      Wrong Duration      Wrong Rate (too fast/too slow)      Expired Medicine Other (please specify):						
<b>13) Lack of Therapeutic Efficacy</b> <i>(Specially in <u>critical conditions</u> or for <u>the treatment of life-threatening diseases, vaccines, contraceptives, a life-threatening infection</u> where the lack of therapeutic efficacy appears to be due to the development of a newly resistant strain of a bacterium previously regarded as susceptible)</i>						
<b>14) Occupational Exposure</b> <i>(Where an exposure to a medicinal product as a result of one's professional or non-professional occupation. <u>It does not include the exposure to one of the ingredients during the manufacturing process before the release as finished product.</u>)</i>						
Other (please describe)						
<b>Patient Information</b>						
1) Patient Name/Initials		2) Country		3) Date of Birth		
4) Gender (Male / Female )						
<b>Reporter Details (The Person who reports the Event)</b>						
1) Name			2) Specialty (If Physician)			
3) Telephone/Mobile		4) Address		5) e-mail		
6) Is it acceptable to contact you if we have more questions about this report?			Yes	No		
<b>Patient Outcome</b>						
1) No Harm	2) Fatal	3) Potentially Fatal	4) Severe (permanent harm)	5) Potentially Severe (permanent harm)		
6) Moderate Harm (requiring active treatment)			7) Potentially moderate Harm (requiring active treatment)			
8) Mild Harm (requiring monitoring)			9) Potentially mild Harm (requiring monitoring)			
<b>Suspected Drug (s) Information</b>						
Product Name (Trade or Generic Name / Concentration)	Daily Dose and Route	Used For		Start Date	Stop Date	Batch No.
<b>Concomitant Drug (s) Information</b> <i>(Please list the medications you have taken within the last Month)</i>						
Product Name (Trade or Generic Name / Concentration)	Daily Dose and Route	Used For		Start Date	Stop Date	
<b>Utopia Medical Representative Details</b>						
1) Name		2) Telephone		3) Scientific office		

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