EU-EU Number	Reported Year	EV Gateway Receipt Date	Primary Source Qualification	Primary Source Country for Regulatory Purposes	Literature Reference	Patient Age Group	Patient Age Group (as per reporter)	Parent Child Report	Sex	Reaction List PT (English)	Concomitant Medicinal Products (Drug Characterisation)	Suspect/Interacting Drug List	Concomitant/Not Administered Drug List	ICSR Form
EU-EC-10008815295	Spontaneous	2021-04-20 00:00:00	Health Professional	Other Non-EEA Economic Area	Not available	18-64 Years			Female	Dyspnoea NOS (Not Preferred Term) | Pneumonitis (Not Preferred Term) | Pneumonitis NOS (Not Preferred Term) | Respiratory failure (Not Preferred Term) | Respiratory tract infection viral (Not Preferred Term) | Tachypnoea (Not Preferred Term)	1 - Medicinal product | 2 - Medicinal product | 3 - Medicinal product | 4 - Medicinal product	TIGECYCLINE (TIGECYCLINE) (1 - Unknown - Other Medicinally Important Condition) | ACETYLCYSTEINE (ACETYLCYSTEINE) (1 - Unknown - Other Medicinally Important Condition) | CEFTAZIDIME (CEFTAZIDIME) (1 - Unknown - Other Medicinally Important Condition) | MEROPENEM (MEROPENEM) (1 - Unknown - Other Medicinally Important Condition)		https://dpi.thegia.europa.eu/opa-eudravigilance-dashboard/#/safety/signal-management/detail/EU-EC-10008815295?isReadOnlyMode=true&isFromSearch=true&isFromNewTab=true&isFromSignal=false&isFromAdvancedSearch=false&isFromSmqSearch=false&isFromSubstanceSearch=false&isFromMedicinalProductSearch=false&isFromSubstanceOfActiveSubstanceSearch=false&isFromPsrSearch=false&isFromPsrSubstanceSearch=false&isFromPsrMedicinalProductSearch=false&isFromPsrSubstanceOfActiveSubstanceSearch=false&isFromPsrSmqSearch=false&isFromPsrAdvancedSearch=false&isFromPsrSubstanceOfActiveSubstanceOfMedicinalProductSearch=false&isFromPsrSubstanceOfActiveSubstanceOfMedicinalProductAdvancedSearch=false&isFromPsrSubstanceOfActiveSubstanceOfMedicinalProductSmqSearch=false&isFromPsrSubstanceOfActiveSubstanceOfMedicinalProductSubstanceSearch=false&isFromPsrSubstanceOfActiveSubstanceOfMedicinalProductSubstanceOfActiveSubstanceSearch=false&isFromPsrSubstanceOfActiveSubstanceOfMedicinalProductSubstanceOfActiveSubstanceSmqSearch=false&isFromPsrSubstanceOfActiveSubstanceOfMedicinalProductSubstanceOfActiveSubstanceSubstanceSearch=false&isFromPsrSubstanceOfActiveSubstanceOfMedicinalProductSubstanceOfActiveSubstanceSubstanceOfActiveSubstanceSearch=false&isFromPsrSubstanceOfActiveSubstanceOfMedicinalProductSubstanceOfActiveSubstanceSubstanceOfActiveSubstanceSmqSearch=false&isFromPsrSubstanceOfActiveSubstanceOfMedicinalProductSubstanceOfActiveSubstanceSubstanceOfActiveSubstanceSubstanceSearch=false&isFromPsrSubstanceOfActiveSubstanceOfMedicinalProductSubstanceOfActiveSubstanceSubstanceOfActiveSubstanceSubstanceOfActiveSubstanceSearch=false&isFromPsrSubstanceOfActiveSubstanceOfMedicinalProductSubstanceOfActiveSubstanceSubstanceOfActiveSubstanceSubstanceOfActiveSubstanceSubstanceSearch=false&isFromPsrSubstanceOfActiveSubstanceOfMedicinalProductSubstanceOfActiveSubstanceSubstanceOfActiveSubstanceSubstanceOfActiveSubstanceSubstanceOfActiveSubstanceSearch=false&isFromPsrSubstanceOfActiveSubstanceOfMedicinalProductSubstanceOfActiveSubstanceSubstanceOfActiveSubstanceSubstanceOfActiveSubstanceSubstanceOfActiveSubstanceSubstanceSearch=false&isFromPsrSubstanceOfActiveSubstanceOfMedicinalProductSubstanceOfActiveSubstanceSubstanceOfActiveSubstanceSubstanceOfActiveSubstanceSubstanceOfActiveSubstanceSubstanceOfActiveSubstanceSearch=false&isFromPsrSubstanceOfActiveSubstanceOfMedicinalProductSubstanceOfActiveSubstanceSubstanceOfActiveSubstanceSubstanceOfActiveSubstanceSubstanceOfActiveSubstanceSubstanceOfActiveSubstanceSubstanceSearch=false&isFromPsrSubstanceOfActiveSubstanceOfMedicinalProductSubstanceOfActiveSubstanceSubstanceOfActiveSubstanceSubstanceOfActiveSubstanceSubstanceOfActiveSubstanceSubstanceOfActiveSubstanceSubstanceOfActiveSubstanceSubstanceSearch=false&isFromPsrSubstanceOfActiveSubstanceOfMedicinalProductSubstanceOfActiveSubstanceSubstanceOfActiveSubstanceSubstanceOfActiveSubstanceSubstanceOfActiveSubstanceSubstanceOfActiveSubstanceSubstanceOfActiveSubstanceSubstanceOfActiveSubstanceSubstanceSearch=false&isFromPsrSubstanceOfActiveSubstanceOfMedicinalProductSubstanceOfActiveSubstanceSubstanceOfActiveSubstanceSubstanceOfActiveSubstanceSubstanceOfActiveSubstanceSubstanceOfActiveSubstanceSubstanceOfActiveSubstanceSubstanceOfActiveSubstanceSubstanceOfActiveSubstanceSubstanceSearch=false&isFromPsrSubstanceOfActiveSubstanceOfMedicinalProductSubstanceOfActiveSubstance