

| General Information | | | | | |
|------------------------------------|---|---|-----------------------------------|-------------------|--------------|
| EudraVigilance Local Report Number | EU-EC-10016891364 | | | | |
| Sender Type | Health professional | | | | |
| Sender's Organisation | ASTRAZENECA AB | | | | |
| Type of Report | Spontaneous | | | | |
| Primary source country | Non-European Economic Area | | | | |
| Reporter's qualification | Non-Healthcare Professional | | | | |
| Case serious? | Yes | | | | |
| Patient | | | | | |
| Age Group | | Age Group (as per reporter) | | Sex | |
| Reaction / Event | | | | | |
| MedDRA LLT | Duration | Outcome | Seriousness ¹ | | |
| Vaccination adverse reaction | | Fatal | death. | | |
| Drug Information | | | | | |
| Role ² | Drug | Duration | Dose | Units in Interval | Action taken |
| S | VAXZEVRIA - COVID-19 VACCINE ASTRAZENECA (CHADOX1 NCOV-19) | | | | Unknown |
| Drug Information (cont.) | | | | | |
| Info ³ | Drug | Indication | Pharm. Form | Route of Admin. | |
| | VAXZEVRIA - COVID-19 VACCINE ASTRAZENECA (CHADOX1 NCOV-19) | N/A | Solution for injection | Intramuscular use | |
| Rechallenge matrix table | | | | | |
| Reaction/Event (MedDRA LLT) | | Drug | Rechallenge? / Reaction recurred? | | |
| Vaccination adverse reaction | | VAXZEVRIA - COVID-19 VACCINE ASTRAZENECA (CHADOX1 NCOV-19) | no - n/a | | |

¹ Seriousness: **death**=results in death; **life threat.**=life threatening; **hospital.**=requires hospitalization/prolongation of hospitalization; **disability**=results in disability/incapacity; **congen.**=congenital anomaly/birth defect; **other**=other medically important information; **(blank)**=non-serious

² Drug role: **S**=suspect; **C**=concomitant; **I**=interacting; **N**=not administered

³ Additional Information on Drug: **1**=Counterfeit; **2**= Overdose; **3**=Drug taken by the father; **4**=Drug taken beyond expiry date; **5**=Batch and lot tested and found within specifications; **6**=Batch and lot tested and found not within specifications; **7**=Medication error; **8**=Misuse; **9**=Abuse; **10**=Occupational exposure; **11**=Off label use; **(blank)** =no additional information