

Annual Safety report AID-ICU trial

EudraCT number	2017-003829-15 Agents Intervening against Delirium in the Intensive Care Unit – AID-ICU trial	
Clinical Trial Title		
Sponsor	Lone Musaeus Poulsen, MD	
Designated reporter	Nina Christine Andersen-Ranberg, MD, PhD-student	
Medicines Agency Journal number	2017101527	
Ethics Committee case number	SJ-646	
Date of initial authorization	December 5, 2017	

Period of reporting: January 1th 2019 to December 31 2019 SAR in the period of reporting: 307 included patients, 3 SARs

SUSAR in the period of reporting: 307 patients included, 0 SUSAR

Conclusions in observed SAR/SUSAR:

Implication for the clinical trial population:

Three cases of Ventricular Tachycardia (VT) have been reported among trial participants in 2019. Patients that experienced VT were immediately discontinued from trial medication and treated according to local guidelines. Two of these cases of VT were non-stained and thereby self-limiting and no further management were needed other than cardiac monitoring. One patient was converted to sinus rhythm by cordarone (amiodaron) –loading and defibrillation. All patients survived their VT and treated until VT abated. VT is prevalent in a critically ill population and causality to haloperidol intervention was not proven. The reported cases did not give rise to any new safety concerns as all patients are closely monitored in the Intensive Care department.

Benefit-risk evaluation

Based on the above reported, the risk and benefits for the patients are considered unchanged.

Change in/ amendment to protocol	□ yes	⊠ no
Change in study procedures	□ yes	⊠ no
Change in patient information	□ yes	⊠ no
Change in informed consent form	□ yes	⊠ no
Date: 21/1/20	Signature:	Paul

