

Nobivac Myxo-RHD

Nobivac Myxo-RHD Procedural steps taken and scientific information after the authorisation										
Application number	Scope	Opinion/ Notification 1 issued on	Commission Decision Issued / amended on	Product Information affected	Semmary ³					
IG/1348	A.4 - Administrative change - Change in the name and/or address of a manufacturer or an ASMF holder or supplier of the AS, starting material, reagent or intermediate used in the manufacture of the AS or manufacturer of a novel excipient	18/03/2021	0	Annex II	The Agency accepted the variation to change the address of the active substance manufacturer.					
IG/0967/G	This was an application for a group of variations. C.I.9.b - Changes to an existing pharmacovigilance system as described in the DDPS - Change (s) in the safety database and/or major contractual arrangements for the fulfilment of P IV colligations, and/or change of the site undergoing PI.V activities C.I.9.c - Changes to an existing pharmacovigilance system as described in the DDPS that does not impact on the operation of the PhV system	25/07/2018	n/a		n/a					
IG/0718/G	This was an application for a group of variations. C.J.y.: Changes to an existing pharmacovigilance ye em as described in the DDPS - Change(s) in the	22/09/2016	n/a		n/a					

¹ Notifications are issued for type I variations (unless part of a group including a type II variation or higher procedure or a worksharing application). Opinions are issued for all other



² SPC (Summary of Product Characteristics), Annex II, Labelling, PL (Package Leaflet).
³ Since October 2019 summary information is no longer published for variations that do not impact upon the product information

	safety database and/or major contractual arrangements for the fulfilment of PhV obligations,							
	and/or change of the site undergoing PhV activities							
	C.I.9.c - Changes to an existing pharmacovigilance							
	system as described in the DDPS - Other change(s) to							
	the DDPS that does not impact on the operation of				00			
	the PhV system							
IAIN/0006	B.II.e.6.a - Change in any part of the (primary)	05/08/2016	14/09/2017	SPC, Labelling	The Agency accepted the value on to change the secondary			
	packaging material not in contact with the finished product formulation - Change that affects the product			and PL	packaging material from cardboard to plastic.			
	information				(0)			
R/0005	Renewal of the marketing authorisation.	21/04/2016	21/06/2016	SPC, Annex II,	The European Commission renewed the marketing			
.,, 0000	remarks and marketing dual-onsulation	, 0 .,	21,00,2010	Labelling and	authori at an iar Nobivac Myxo-RHD.			
				PL				
					20			
IB/0004	C.I.4.z - Change(s) in the SPC, Labelling or package	13/02/2015	26/03/2015	SPC and PL	the Agency accepted the variation to introduce changes to			
	leaflet further to a veterinary PSUR				the SPC and package leaflet following PSUR assessments.			
IG/0465	C.I.9.a - Changes to an existing pharmacovigilance	20/08/2014	n/a	AC'	The Agency accepted the variation to change the qualified			
,	system as described in the DDPS - Change in the	. ,	·	$\sim (\lambda)$	person for pharmacovigilance (QPPV).			
	QPPV and/or QPPV contact details and/or back-up							
	procedure							
IB/0002	C.I.4.z - Change(s) in the SPC, Labelling or package	14/02/2014	19/02, 2015	SPC and PL	The Agency accepted the variation on the changes to the			
	leaflet further to a veterinary PSUR		0,		SPC due to the outcome of PSUR assessments.			
II/0001	B.I.a.1.e - Change in the manufacturer of AS or of a	12/07/2011	n/a		The Agency accepted the variation on the addition of an			
,	starting material/reagent/intermediate for AS - The	12,07,201	, =		additional manufacturing site with a minor change in the			
	change relates to a biological AS or a starting material				manufacturing process of the active substance.			
	[-] used in the manufacture of a							
	biological/immunological product							
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change relates to a biological AS or a starting material [-] used in the manufacture of a biological/immunological product manufacturing process of the active substance.								