FLULAVAL QUADRIVALENT

Kersten Compliance Services, LLC

Approval Date: July 2, 2020

**Product:** Flulaval Quadrivalent

Proper Name: Influenza Vaccine

Manufacturer: ID Biomedical Corporation of Quebec

**Indication:** For active immunization for the prevention of disease caused by influenza A subtype

viruses and type B viruses contained in the vaccine.

**Description:** FLULAVAL QUADRIVALENT, Influenza Vaccine, for intramuscular injection, is

a quadrivalent, split-virion, inactivated influenza virus vaccine prepared from virus propagated in

the allantoic cavity of embryonated hens' eggs.

**BLA:** BL 125163

**Regulatory Milestone:** 

FluLaval was licensed in the U.S. on October 5, 2006, for the prevention of influenza

subtypes A and type B contained in the vaccine under the accelerated approval regulations. A

clarification letter was issued to GSK on June 1, 2011, containing PREA-related PMRs.

Agreement was reached between CBER and GSK at a Type C meeting held on March 18, 2014,

about the sample size and safety and immunogenicity endpoints for the primary supportive study,

FLU Q-QIV-022.

PDUFA Goal Date: November 26, 2016

Package Insert: Package Insert - FluLaval Quadrivalent

Summary Basis for Regulatory Approval: November 18, 2016 Summary Basis for Regulatory

Action - FluLaval Quadrivalent

European Public Assessment Report: <u>Human medicine European public assessment report</u>
(EPAR): Supemtek

## **Advisory Committee:**

This submission was not discussed at a VRBPAC meeting because review of this submission did not identify concerns or issues which would have benefited from an advisory committee discussion.

## **NCT Numbers:**

•	NCT02148211	•	NCT04460781	•	NCT03722589	•	NCT01827462
•	NCT03598439	•	NCT02563184	•	NCT03028987	•	NCT04487041
•	NCT01974895	•	NCT03888989	•	NCT00988143	•	NCT03564444
•	NCT03694392	•	NCT03328325	•	NCT04144179	•	NCT02307851
•	NCT02242643	•	NCT03617523	•	NCT03673345	•	NCT04304768
•	NCT02831751	•	NCT03686514	•	NCT03058692	•	NCT04697576
•	NCT02768805	•	NCT03701061	•	NCT03453801	•	NCT02434276
•	NCT02222870	•	NCT03308825	•	NCT02015494	•	NCT02915302
•	NCT02539108	•	NCT04439695	•	NCT01945424	•	NCT03158038
•	NCT01946425	•	NCT03553940	•	NCT02950688	•	NCT02600585
•	NCT02908269	•	NCT01991587	•	NCT01978262	•	NCT02553343
•	NCT03438487	•	NCT02258334	•	NCT02554409	•	NCT04451954
•	NCT04109222	•	NCT02563093	•	NCT03346772	•	NCT01712984
•	NCT03965195	•	NCT01946438	•	NCT03748524	•	NCT02967393
•	NCT01959945	•	NCT03088904	•	NCT03315975	•	NCT02500680
•	NCT02474901	•	NCT02233816	•	NCT03600428	•	NCT02545543
•	NCT04551677	•	NCT03969641	•	NCT03756246	•	NCT01218646

•	NCT02285998	• NCT03301051	• NCT02876159	• NCT00952705
•	NCT02473510	• NCT03179761	• NCT03739112	• NCT01997450
•	NCT03282240	• NCT02214225	• NCT03501576	• NCT03275389
•	NCT01240746	• NCT01964989	• NCT03945825	• NCT01992107
•	NCT02743117	• NCT03698279	• NCT01091246	• NCT03658629
•	NCT03163342	• NCT02255409	• NCT02623075	• NCT01992094
•	NCT03143101	• NCT02290509	• NCT02783170	• NCT03312699
•	NCT04544267	• NCT04077424	• NCT02787044	• NCT03615482
•	NCT01859143	• NCT03736759	• NCT03314662	• NCT03318315
•	NCT02914275	• NCT04576702	• NCT00860067	• NCT03068949
•	NCT04120194	• NCT02207413	• NCT03845231	• NCT01954251
•	NCT03028974	• NCT03743688	• NCT01196975	• NCT02860039
•	NCT02212106	<ul> <li>NCT04074928</li> </ul>	• NCT01198756	• NCT03734237

**EudraCT Numbers:** None

## **Publications:**

Grohskopf, L. A., Sokolow, L. Z., Broder, K. R., Walter, E. B., Bresee, J. S., Fry, A. M., & Jernigan, D. B. (2017). Prevention and Control of Seasonal Influenza with Vaccines:
 Recommendations of the Advisory Committee on Immunization Practices - United States,
 2017-18 Influenza Season. MMWR. Recommendations and reports: Morbidity and mortality weekly report. Recommendations and reports, 66(2), 1–20.

https://doi.org/10.15585/mmwr.rr6602a1