

**Recommendations of the SEC meeting to examine COVID-19 related proposal under accelerated approval process made in its 183<sup>rd</sup> meeting held on 16.09.2021 at CDSCO, HQ New Delhi:**

Agenda No	File Name & Drug Name, Strength	Firm Name	Recommendation
<b>Biological Division</b>			
1.	BIO/MA/21/000036 Sputnik V vaccine	M/s Hetero Biopharma, Telangana	<p>The firm presented its proposal for grant of Permission to Manufacture Gam COVID Vector vaccine (Sputnik V) along with interim safety and immunogenicity results from the Phase III clinical trial.</p> <p>After detailed deliberation, the committee recommended for grant of permission to manufacture Sputnik V vaccine for restricted use in emergency situations subject to various regulatory provisions including following:</p> <ol style="list-style-type: none"> <li>1. The vaccine is indicated for active immunization to prevent COVID-19 disease in individuals of <math>\geq 18</math> years of age.</li> <li>2. The vaccine should be administered intramuscularly in two doses of 0.5 ml each with interval of 21 days. (Day 0: Component I &amp; Day 21: Component II). The vaccine has to be stored at <math>-18^{\circ}\text{C}</math>.</li> <li>3. The firm should submit PI, SmPC &amp; Factsheet to CDSCO after incorporating the latest safety &amp; immunogenicity data.</li> <li>4. The vaccine should be supplied along with factsheet &amp; separate leaflet for guidance of the healthcare provider</li> <li>5. The firm should ensure that factsheet for the vaccine recipient/attendant is provided prior to administration of the vaccine.</li> <li>6. The firm should disseminate the instructions &amp; educational material including factsheet, PI, SmPC, storage instructions etc. in their website.</li> <li>7. The firm should submit safety &amp; immunogenicity data from the ongoing clinical trial in the country for review as and when available.</li> <li>8. The firm should submit safety data including the data on AEFI and AESI with due analysis every 15 days for the first two months &amp; monthly thereafter till the</li> </ol>

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			<p>completion of the ongoing clinical trial in the country. Thereafter, the firm should submit the safety data as per the provisions and standard procedures.</p> <p>9. The firm should submit India specific Risk management plan.</p>
2.	(BIO/CT/21/000079) Inactivated Rabies Vector Platform Corona virus vaccine (rDNA-BBV151)	M/s. Bharat Biotech International Limited, Hyderabad	<p>The firm presented proposal for amendments in the approved clinical trial protocol for conduct of Phase I clinical trial of Inactivated Rabies Vector Platform Corona virus vaccine (rDNA) (BBV151).</p> <p>After detailed deliberation, the committee recommended for approval of the amendment of Phase I clinical trial protocol for administration of COVAXIN vaccine to study participants at day 42±7. However, the firm should continue further follow up as per the earlier approved clinical trial protocol.</p>
3.	(BIO/CT/20/000159) Whole-virion Inactivated SARS-CoV-2 Vaccine (BBV152)	M/s Bharat Biotech International Ltd.	<p>The firm presented proposal for amendments in the approved clinical trial protocol for Phase III clinical trial of Whole-virion Inactivated SARS-CoV-2 Vaccine (BBV152).</p> <p>The committee noted that the primary endpoint of the trial has been achieved.</p> <p>After detailed deliberation, the committee recommended for approval of the amendment of Phase III clinical trial protocol for withdrawal of cohort from Brazil.</p>
4.	4-37/Roche/PAC-R-Casirivimab & Imdevimab /2021-BD Casirivimab and Imdevimab	M/s Roche Products (India) Pvt Ltd	<p>The firm presented the proposal for approval of additional indication for use of the drug in post-exposure prophylaxis of COVID-19 based on clinical data generated overseas.</p> <p>The committee noted that the additional indication is approved in US, UK and France.</p> <p>After detailed deliberation, the committee recommended for grant of additional indication for post-exposure prophylaxis in-line with US-FDA for adults ≥ 18 years of the age. Further, the committee recommended that the firm should submit the safety data from the PMS study in India in</p>

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			children for consideration of the extension of indication to children.
5.	BIO/CT/21/000108 Protein subunit vaccine against SARS-CoV-2 Virus	M/s Reliance Life Sciences Pvt., Ltd.,	<p>The firm presented amendments in the approved clinical trial protocol for conduct of Phase I clinical trial of Protein subunit vaccine against SARS-CoV-2 Virus. During the deliberation the firm proposed for inclusion of additional 2.5mcg dose arm in the phase I clinical trial protocol.</p> <p>After detailed deliberation, the committee recommended for the approval of the proposed amendments as proposed by the firm. Accordingly firm should submit revised Phase I Clinical trial protocol for approval to CDSCO.</p>
6.	BIO/CT/21/000134 Novel Corona Virus - 2019-nCov vaccine [3mg-two dose]	M/s Cadila Healthcare ltd.,	The firm wanted time to present the details of the protocol. As desired by the firm , the proposal was deferred for further discussion whenever they are ready.
<b>GCT Division</b>			
7.	CT/91/21 PF-07321332/ Ritonavir	M/s Pfizer	<p>In light of the earlier recommendation of SEC dated 26-08-2021 and 27-08-2021 , the firm presented the proposed amended-study protocol no. C4671002, Amendment 3 dated 03Aug2021 with justification.</p> <p>After detailed deliberation, the Committee recommended for grant of permission to conduct the proposed clinical trial with the following conditions:</p> <ol style="list-style-type: none"> <li>1) Up to 100 subjects should be recruited in the study from India.</li> <li>2) The firm should submit the final study data from the clinical Phase I study (FIH Study) to the CDSCO for review.</li> <li>3) The firm should submit the completed non-clinical toxicological study data.</li> </ol>