Department of Pathology and Laboratory Medicine Collaborative Research and Innovation Fund Scoring Rubric

| Score | Descriptor | Definition |
|-------|----------------|--|
| 5 | Outstanding | Excellent application with minimal shortcomings. |
| 4 | Excellent | Application excels in many aspects, and reasonably addresses all others. |
| 3 | Very good | Application excels in some areas; Improvements are necessary to address other areas. |
| 2 | Good | Acceptable but major revisions are required. |
| 1 | Not Acceptable | Not acceptable; serious flaws/gaps. |

/5

/5

/5

/5

/5

Project Rationale and Experimental Design

- Was the rationale of the project strong, with clear linkages to well-articulated goal(s)?
- Is the experimental design appropriate to fulfil the goal(s)?
- Are the expected results linked to project goals/objectives?
- Originality, significance, and expected contribution to knowledge?

Feasibility of Research Project

- Are the experimental outcomes feasible and attainable by the applicants within 2 years?
- Besides the resources requested through CRIF, are all other necessary resources for the project available (e.g., patient samples, ethics approvals, animal/cell models, equipment)?

Applicants and Expertise

- Is the application co-developed (or appear to have been co-developed) by the two applicants?
- Do the applicants have complementary expertise required for the proposed project?

Appropriateness of Budget

Is the proposed budget appropriate for the project?

Potential for External funding

- Were plans for subsequent external competitive submissions provided?
- Is there potential for the applicants to make future contributions?