What **CIHR** grant is best for what I want to do?

Research & Partnership Development	Catalyst	Planning & Dissemination	Project	Operating (includes CHRP)	Team
 Consult stakeholders regarding priority health policy & research issues 		Х			
2. Initial planning of grant proposal with potential team members		Х			
 Develop new or existing partnerships (regional, national, international), which include participants from outside academia, in preparation for a grant application 		х			
4. Knowledge synthesis or preliminary synthesis of literature		X			
5. Environmental scan		Х			
6. Feasibility study	Х			Grants for diverse	
7. Pilot study	Х		Х	activities, & to	
8. Develop/validate new tools, methodologies, protocols	Х			support research	
Research				of new	
9. Conduct original research, related to any area of health, as individual or part of a team			Х	investigators, regularly	Х
10. Conduct research specific to a call from a CIHR Institute. *	Х			sponsored by	Х
Knowledge Translation		Х	Х	different	
11. Develop event to disseminate or discuss health-research findings (e.g., workshop, conference, congress, symposium)		Х		Institutes*	
12. Determine possible commercial viability of a discovery		Х			
13. Commercialize a discovery			Х		
14. Translate results to knowledge/technology user organizations outside the academy					
15. Educate groups from outside academia (e.g., patients, health professionals, community organizations, policy makers, general public)		Х			
16. Develop and disseminate educational materials, websites, plain language summaries, and other products and tools for knowledge transfer		х			
Short-Term Project	~1-2 yrs	Up to 1 yr	Х	Usually	Х
Long-Term Project			Х	1-5 years; varies depending on the call	х

Comparison of CIHR Grants	Catalyst	Planning & Dissemination	Project	Operating	Team	CHRP
Purpose	 To provide seed funding to support health-research activities in specific areas identified by sponsoring CIHR Institute(s) Past funded activities: pilot projects, feasibility studies, development & validation of new tools, methodologies, protocols 	 To support planning activities & partnership development that advance research To support dissemination events/activities that communicate health research evidence Connected to a CIHR institute which sets funding limit, priorities & themes 	To support a diverse portfolio of health-related research and knowledge-translation projects at any stage, from discovery to application, including commercialization	Funded activities vary depending on the CIHR Institute which has issued call	To support international research teams that generate new knowledge in a specific health area identified by sponsoring CIHR Institute(s)	 To support innovative interdisciplinary research projects involving collaborations between CIHR and NSERC researchers. Projects must translate research results to knowledge/technolog y users outside the academy and improve Canadian healthcare system or services.
Letters of support	Requirement varies with particular Catalyst Grant opportunity	• Encouraged	 Required for partner organizations contributing cash/in kind Opt'l for collaborators, & for organiz'ns and knowledge users expressing support 	Varies with call	 Required from partner org'ns contributing cash/in kind Opt'l for collaborators, & for organiz'ns & knowl. users expressing support 	Required from partner organization at application stage
CCV required	Yes – (co)applicants, but not collaborators	• No	Yes – (co)applicants, but not collaborators	Varies with call	 Yes – (co)applicants, but not collaborators 	Yes, for LOI – (co)applicants & principal knowledge user
Budget	Varies. Past grants have ranged from ~\$50K to \$200K over 2 years.	Between \$10 to \$25K for 1 yr (non- renewable). Amount depends on Institute to which	 Varies. Past grants average \$730K over 4 yrs. Separate funding envelopes for large grants, 	Varies with call	 Varies. Past grants have ranged from \$100K to \$400K per yr over 2 to 5 	3-year grants. No limit on amount requested. Past grants ranged from \$160K – \$632K

Comparison of CIHR Grants	Catalyst	Planning & Dissemination	Project	Operating	Team	CHRP
CIHR deadlines*	• Varies	you apply. • Usually 2 competitions ((1) Winter and (2) Summer deadlines)	new investigators. • 2 competitions with registration in (1) February and (2)August. Applications due (1) March and (2) September	Varies. Some competitions may include letter of intent.		LOI due early June; invited applications due Fall
Grant start	• Varies	3-4 months after grant submission	• (1) October of the same year; (2) April the following year	• Varies	Varies	April the following year

^{*}UWindsor deadline: Email <u>Ingrid Qemo</u>, ORIS, at least 2 wks prior to CIHR deadline with: (1) draft proposal; (2) <u>ORIS form</u> signed by dean, area head, & you, with supporting documents for any cash/in-kind contributions.

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^{*}CIHR Institutes: For calls from the following institutes, monitor the <u>CIHR website</u> or the CIHR newsletter forwarded by ORIS: (1) Aboriginal, (2) Ageing, (3) Cancer, (4) Circulatory & Respiratory, (5) Gender, (6) Genetics, (7) Health Services & Policy, (8) Human Development, Child & Youth, (9) Infection & Immunity, (10) Musculoskeletal & Arthritis, (11) Neuroscience, Mental Health & Addictions, (12) Nutrition, Metabolism & Diabetes, (13) Population & Public Health.

^{*}CHRP = Collaborative Health Research Projects.