

Clinical Innovation Opportunities Fund

Final Report Summary

PROJECT FINAL SUMMARY	Date:
Project Title	Project No.
Key Words (Applicable to project grants awarded price	r to March 2015)
Please select 5 codes from the Project Database Key Wimportance among: Project Focus (1000); Project Meth 1) 2) 3)	ords List (attached) to describe your project in order of odology (2000); Project Projected Outcomes (3000) 4) 5)
Project Lead #1	
Name	Contact Email
Project Lead #2 (if applicable)	
Name	Contact Email
Final Approved Budget Amount of CIOF funding pro	vided ALL years
\$	
Year 1 Budget Amount of CIOF funding provided	
\$	
Year 2 Budget Amount of CIOF funding provided (if	applicable)
\$	
Final Budget Amount of CIOF Fund funding spent	
\$	
Amount to be returned to NOAMA (if applicable)	
\$	
Complete and attach CP4 - Final Report Budge	(EXCEL spreadsheet)
Provide details of actual budget expenditures with budget projects.	explanations of significant variances from original

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Funding amounts received from other sources – all years (if applicable)

Source	Amount
	\$
	\$
	\$
	\$
	\$

ABSTRACT

– maximum 1250 characters

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Will this proj	ect continue in some form (study, implemented new initiative)?	
Yes	No	
If answered	YES, please indicate total funding anticipated over next 5 years (if appl	licable)
Source		Amount
		\$
		\$
		\$
		\$
		\$
If answered – maximum	YES, please summarize rollout or study & indicate partners (including of 1250 characters	governments, NGOs etc.)

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FINAL NARATIVE PROPOSAL

Executive Summary – maximum 4000 characters Please include an introduction, purpose of the project, and summary of results.

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Performance Evaluation Metrics – maximum 4000 characters These should discuss metrics for evaluation of success provided in original "CP1 - Project Summary Framework", and include: status, comment and findings for each metric identified.

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Conclusion and Next Steps – maximum 4000 characters Please include: a list of publication(s) if applicable; any plans for further study as well as funding sources for next phase (if applicable); new procedures or practices (innovation) in health care delivery compared to current practice as a result of the funded project; how the project supports leadership in the dissemination of knowledge across the healthcare system; and how the delivery of health care has or will be improved.

PROJECT DATABASE KEY WORDS LIST

1000: F	Project Focus
1101	Aboriginal Health
1102	Acquired Brain Injury
1103	Addictions
1104	Advance Care Planning
1105	Adverse Drug Response
1106	Adverse Event Detection
1107	Aging/Geriatrics
1108	Alzheimer's Disease
1109	Anaesthesia
1110	Anticoagulants/Thromboembolism
1111	Anxiety Disorders
1112	Aortic Diseases
1113	Arrhythmias
1114	Arthritis
1115	Asthma
1116	Bladder Cancer
1117	Breast Cancer
1118	Cardiac Arrest
1119	Cardiomyopathy/Myocarditis
1120	Cardiovascular Diseases
1121	Cerebral Palsy
1122	Child Health
1123	Chronic disease
1123	Chronic Myofascial Pain
1125	Chronic Obstructive Pulmonary
1123	Disease
1126	Chronic Post-Sternotomy Pain
1127	Chronic Rhinosinusitis
1128	Clinical Pharmacology &
1120	Therapeutics
1129	Cognition
1130	Colorectal Cancer
1131	Community Health Care
1132	Complex Care
1133	Complex Care Complex Continuing Care
1134	Concussion Care
1135	Congenital Malformation
1136	Continuing Medical Education
1137	Crisis Resource Management
1138	Critical Care
1139	Cystic Fibrosis
1140	Dementia
1141	Dermatology
1142	Diabetes
1143	Dialysis
1144	Diet Nutrition Exercise
1145	Early Illness Intervention
1146	Eating Disorders
1147	Economics
1148	Education and Training
1149	Emergency Medicine
1150	Endocrinology
1151	Ethnicity
1152	Fertility
1153	Fetal Ultrasound
1154	Gastroenterology
1155	General Internal Medicine
1156	Genetics
1157	GI and Oncology

2000: 1	Project Methodology
2101	Basic Science experimentation
2102	Before-After Cohort Study
2103	Best Practices for Lay Education
2104	Case Study
2105	Clinical Decision Rules
2106	Clinical Practice Guideline
2107	Clinical Psychopharmacology
2108	Clinical Trial
2109	Cohort Study
2110	Crash Investigations
2111	Critical Appraisal
2112	Cross-Sectional Study
2113	Curriculum Development
2114	Delphi Survey
2115	Descriptive Study
2116	Diagnostics Evaluation
2117	Emergent Design
2118	Epidemiology
2119	Ergometrics
2120	Ethics
2121	Evaluation
2122	Evidence-Based Medicine
2123	Experiment
2124	Feasibility Study
2125	fMRI
2126	Genetics/ Next-generation
	Sequencing
2127	Guideline Development
2128	Health Care Delivery
2129	Health Economics
2130	Health Literacy
2131	Health Policy
2132	Health Services Research
	Applied Methods
2133	Health Technology Assessment
2134	Hospital-community collaboration
2135	Human Factors
2136	Information Technology
2137	Instructional Design
2138	Interprofessional Health Care
2139	Interprofessional Education and
	Training
2140	Interrupted Time Series Design
2141	Intervention Study
2142	Key Stakeholder Meeting
2143	Knowledge Assessment
2144	Knowledge Translation
2145	Laboratory Analysis
2146	Longitudinal Study
2147	Management Sciences
2148	Medical Education & Training
2149	Meta Analysis
2150	Mixed-methods
2151	Molecular
	diagnostics/prognostics
2152	Narrative
2153	Needs Assessment
2154	Observational Study
2155	Outcomes Research
2156	Participatory Action Research

3000: Project Projected Outcomes	
3101	Advocacy
3102	Better Caregiver Health
3103	Change Healthcare Worker Behaviour
3104	Change Patient Behaviour
3105	Change Patient Care
3106	Change Patient Provider Relations
3107	Change Physician Behaviour
3108	Change Physician-Nurse Relations
3109	Change Physician-Specialist Relations
3110	Change Screening/Diagnostic Practice
3111	Change Team Behaviour
3112	Chronic Disease Prevention and Management
3113	Cost Savings
3114	Create a Novel Intervention for Alzheimer's disease
3115	Create Guidelines and Best Practices
3116	Creating Culture of Innovation Workplace Wellness
3117	Creation of a Treatment Manual
3118	Decrease Drug Use
3119	Decrease Work Absence/burden of M illness
3120	Determine New Treatment Paradigms
3121	Develop Electronic Health Records
3122	Develop Remote Acute Care
3123	Develop Scalable Model of Care for Spread
3124	Develop Systems of Patient Flow
3125	Development of Toolkit
3126	Empower Youth in their Transition into Adulthood
3127	Encourage Knowledge Transfer
3128	Enhance Access to Care
3129	Evidence-Based Therapy
3130	Expand Service capacity
3131	Feasibility
3132	Follow-up Large-Scale Studies
3133	Geriatric Mental Health Networking
3134	Identify Genetic Variants, Repeats, Deletions, and Copy Number Risk Variants to Anorexia Nervosa re Weight Loss
3135	Implement Guidelines and Best Practices
3136	Improve Advance Care Planning
3137	Improve Continuity of Care
3138	Improve Hospital Ecosystem
3139	Improve Interest in the Care of Seniors
3140	Improve Medical Education
3141	Improve Number of Providers in the Care of the Elderly

1158	Global Health
1159	Haematology
1160	Head and Neck
1161	Health Care Provider
1162	Health Informatics
1163	Health Systems Research
1164	Hearing Loss
1165	HIV/AIDS
1166	Hypertension
1167	Hypertonicity/Spasticity
	Management
1168	Imaging/Ultrasound
1169	Immunology
1170	Infection Control
1171	Infectious Diseases
1172	Influenza
1173	Information Technology
1174	Injury Prevention
1175	Inpatient Medicine
1176	Institution Integration
1177	Internal Medicine
1178	Kidney Diseases
1179	Laboratory Medicine
1180	Laparoscopic Surgery
1181	Leukemia/Lymphoma
1182	Lipid Disorders
1183	Liver Disease
1184	Long Term Ventillation
1185	Long-term Care
1186	Male Health
1187	Maternal Child Program
1188	Medical Ethics
1189	Medical Imaging
1190	Mental Health
1191	Microbiology
1192	Migraine
1193	Minimally Invasive Surgery
1194	Multiple Sclerosis
1195	Musculoskeletal health
1196	Myocardial Infarction
1197	Neonatal Medicine
1198	Neurogenetics
1199	Neurological Disease
1200	Neuronuscular Disease
1201	Neurosurgery
1202 1203	Newborn Screening Nosocomial Infection
1204 1205	Nursing Obesity
1205	Obstetrics/Gynecology
1207	Occupational Disease
1208	Oncology
1200	Opioid Management
1210	Opthalmology
1211	Orthopaedic
1211	Osteoporosis/Bone Disease
1213	Otolaryngology
1214	Outpatients Services
1215	Outreach
1216	Pain and Palliative Care
1217	Parkinson's Disease
1218	Patient Education
1219	Patient Engagment
1220	Patient Flow

2157	Patient Education
2158	Patient Workshops
2159	Pilot Study
2160	Pre and Post Implementation Study
2161	Prognostic Test Evaluation
2162	Proof-of-principle Study
2163	Prospective Double Cohort
2164	Prospective Observational Study
2165	Prospective Randomized Controlled Trial
2166	Psychology
2167	Psychometrics
2168	Public Education
2169	Public Health
2170	Qualitative Research
2171	Quality and Safety
2172	Quasi-experimental Single-
	subject AB Research Design
	Across Multiple Subjects
2173	Questionnaire
2174	Randomized Control Trial
2175	Randomized, Placebo-controlled Trial
2176	Registry/Database
2177	Rehabilitation
2178	Retrospective Cohort
2179	Scoping Review
2180	Self-Assessment
2181	Service Access Enhancement
2182	Shared Care and Best Practice
2183	Simulation
2184	Single Arm Study
2185	Sociology
2186	Statistics, Biometrics and Econometrics
2187	Surgical Simulation
2188	Surveys
2189	Systematic Review
2190	Systematic Review of the Literature
2191	Systems Development
2192	Tool Development
2193	Transdiagnostic Intervention
2194	Transformative Pathology
2195	Translational Research Trials
2196	Trials
2197	Usability Study
2131	Video Creation
2198	Video Creation

3142	Improve Occupational Safety
3143	Improve Patient Outcomes
3144	Improve Patient Safety
3145	Improve Patient Satisfaction
3146	Improve Patient-Physician
	Relations
3147	Improve Patient's Quality of Decision Making
3148	Improve Physician Abilities
3149	Improve Quality of Care
3150	Improve Quality of Life
3151	Improve Resource Allocation
3152	Improve Training and Training Programs
3153	Improve Value for Money
3154	Improved Knowledge and Skill
	Retention
3155	Improved Pain Management
3156	Improved Patient Engagement
3157	Improvement in Return to Work
3158	Increase Access and Service for
	Ethnic Minorities
3159	Increase Clinical Trial Accrual
3160	Increase Remote Access to Care
3161	Increase Work in Aboriginal Health
3162	Inform Basic Science
3163	Inform the Design of Randomized Controlled Trials
3164	Information Technology
3165	Injury Prevention Education
3166	Knowledge Translation
3167	Leverage Resource
3168	Medical Testing
3169	Medical Treatment
3170	Multimorbidity
3171	Novel Therapeutic Development
3172	Objective Evidence of Surgical
	Competence
3173	Offer Better Detection Rate
3174	Patient Education
3175	Personalized Treatment
3176	Pilot for a Large Future RCT
3177	Primary Prevention
3178	Promote Collaboration
3179	Promote Efficient Delivery of Health Care Resources
3180	Promote Greater Professionalism
	in r/s btw physicians and others
3181	Proof of Principle to Facilitate
2100	Larger Phase 3 Studies
3182	Public Education
3183	Quality of Recovery
3184	Reduce Decisional Conflict with Complex Medical Decision-
3185	Making Reduce Side Effects
3186	
	Reduce Work-Related Surgery
3187	Response to Patient Concerns
3188	Revolutionize Medical Documentation by introducing
	"Document Driven Processing"
3189	Short Term Clinical Outcomes
3190	Standardization of Practice
3191	Support Patient Self-Care
3192	Support Relevant CPD

1221	Patient Safety
1222	Patient Satisfaction
1223	Patient Wait-times & The Triage System
1224	Perioperative Care
1225	Personalized Medicine
1226	Postoperative Pain Management
1227	Pre-hospital Care
1228	Prevention
1229	Preventive Medicine
1230	Primary Care
1231	Prostate Disease
1232	Public Health
1233	Pulmonary Disease
1234	Quality Improvement
1235	Radiology
1236	Rehabilitation
1237	Rheumatic Disease
1240	Risk Management
1241	Screening
1242	Sexuality
1243	Shared Decision-Making
1244	Simulation
1245	Sleep Apnea
1246	Social Work
1247	Spinal Cord Injury
1248	Sports Medicine
1249	Stroke
1250	Supportive Care
1251	Surgery
1252	Swine Flu
1253	Tech-based Treatment
1254	Telemedicine
1255	Thyroid Cancer
1256	Transfusion medicine
1257 1258	Transitions in Care
	Transplantation
1259	Trauma
1260	Tuberculosis
1261	Upper Airways Disease Urology
1262 1263	Vaccines
1264	Vascular
1265	Viral Diseases
1266	Vision Care
1267	Weight Gain
1267	Weight Gain Wilderness Medicine
1269	Women's Health
1209	Wound Care
1210	TTOUTIN OUTO

3193	Surgical Skills Development
3194	Target Bottlenecks in Patient
	FIOW
3195	Technology
3196	Test a New Treatment
3197	Translate Pilot Research into
	New Clinical Treatment
3198	Translational Research Study
3199	Vision Care Policies
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