

# IPBR IMPACT REPORT

October to December 2022

## Quarterly Highlights



Virtual Gallery, IPBR-AFP Showcase and Lunch with Leadership sessions were successfully hosted by IPBR team during Research Month at UHT.



Five grant applications were received for the Annual IPBR Small Grants Competition (2 from SMH, 3 from SJHC).



Two manuscripts accepted in the Journal of Tissue Viability and in the Journal of Interprofessional Education & Practice.



Providence Research Interest Group: Meetings were held in October and November with approx. 11 disciplines, 25 members in attendance.

## Manuscript Writing Boot Camp

Q3

Sessions 2

Attendees 2

## Consultation Services

Q3

YTD

Sessions 63 255

Clinicians 32 70

## IPBR Research Skill Series

Q3

Sessions 12

Attendees 39

## LKSKI Appointments



26 Practice - Based Researchers

- 4 Social Workers
- 4 Pharmacists
- 3 Registered Dieticians
- 2 Nurse Practitioners
- 2 Registered Nurses
- 2 Speech Language Pathologists
- 2 Occupational Therapists
- 1 Clinical Nurse Specialist
- 1 Psychologist
- 1 Physiotherapist
- 1 Clinical Leader Manager
- 1 Chiropodist
- 1 Respiratory Therapist

## Recognition

Q3



500+ Twitter Impressions

326 Twitter Followers



74 Instagram Followers

## Small Grant Recipients 2023



Teams



Project Aim



Emily Campbell and Tess Montada-Atin

Examine the effects of glucagon like peptide-1 receptor agonist (GLP-1RA) on kidney function

Fiona Bellefeuille, Emily Fulton, and Kristina Trlin

Examine the effects of an intradialytic stationary cycling program on nutrition-related health parameters

Susan Ellis and Keum Yung Choi

Explore an innovative approach to the management of proximal interphalangeal (PIP) joint injuries

Jenna Richards and Kim Grootveld

Explore the facilitators and barriers to reducing physical restraint use in older adults

## IPBR Small Grants Projects

REB Application

Protocol Development

Data Collection

Data Analysis

Knowledge Dissemination



2017 - 2019  
2019 - 2021  
2020 - 2022  
2021 - 2023  
2022 - 2024