Expressions of interest are sought from early-career researchers for two positions to take a coordination and leading role in a research study that aims to establish a detailed map of the nutrition and exercise services available in cancer centres in Australia, including whether availability differs across cancer diagnoses, treatment modalities and stage of treatment.  
  
The two successful applicants will receive mentorship, guidance and support from members of the two Executive Committees, which comprises internationally renowned, senior clinicians and researchers in nutrition and exercise within oncology. The time commitment for this project is estimated to be 4 hours a week for approximately 12 months but may fluctuate depending on the stage of the project. This role is voluntary in nature and will not receive financial reimbursement. If successful and not already a COSA member, the applicant would be expected to join COSA and become a member of the Nutrition and/or Exercise Groups.  
  
Depending on final contribution, the two successful applicants will:

* act as the first author of a peer reviewed manuscript resulting from this work
* be supported to present this work at the 2024 COSA ASM on the Gold Coast
* be encouraged to present the work at other meetings and conferences
* receive a certificate of acknowledgement

|  |  |
| --- | --- |
| **Name:** |  |
| **Work Affiliation and Department:** |  |
| **Email:** |  |

***Rank topics of research interest (X = most interest)***

|  |  |
| --- | --- |
|  | ***Exercise programs and services*** |
|  | ***Nutrition programs and services*** |
|  | ***Either*** |

|  |
| --- |
| ***Outline your experience and why you are interested in a Fellowship role (200 words)*** |
|  |

**Commitment to this Fellowship requires endorsement from your supervisor/manager**

|  |  |  |  |
| --- | --- | --- | --- |
| **Supervisor/Manager Name:** | | |  |
| **Supervisor signature:** | | |  |
|  |  | |
|  | Tick here if you are not currently employed and do not have a supervisor | |