



श्री चित्रा तिरुनाल आयुर्विज्ञान और प्रौद्योगिकी संस्थान, त्रिवेन्द्रम
SREE CHITRA TIRUNAL INSTITUTE FOR MEDICAL SCIENCES AND TECHNOLOGY, TRIVANDRUM
THIRUVANANTHAPURAM - 695 011, KERALA, INDIA
(एक राष्ट्रीय महत्त्व का संस्थान, विज्ञान और प्रौद्योगिकी विभाग, भारत सरकार)
(An Institution of National Importance, Department of Science and Technology, Government of India)
टेलीफोन नं./Telephone No.: 0471-2443152 फैक्स/Fax: 0471-2446433, 2550728
ई-मेल/E-mail: sct@sctimst.ac.in वेबसाइट/Website: www.sctimst.ac.in

TIME BOUND
PARLIAMENT QUESTION

Sub: Lok Sabha Provisionally admitted Starred Question Dy. No. 1840 for 29.11.2024 regarding Awareness Campaign for Cancer Prevention- reg.

Inputs from **Sree Chitra Tirunal Institute for Medical Sciences and Technology, Trivandrum (SCTIMST)** is given below:

- (a) Whether the Government has launched campaign to make people aware about cancer prevention measures in the country; and- **The Department of Neurosurgery, CVTS and Pathology are conducting several conferences, continuing medical education programs and Achutha Menon Centre for Health Science Studies (AMCHSS) is conducting public health programs on non- communicable diseases in several remote areas in the state to educate the lay public regarding the preventive and curative aspects of cancer.**
- (b) If so, the details thereof:-
- 1) Jose NK, Soman B, Thulaseedharan JV, et al. (2023) Demographic and clinical characteristics of primary lung cancer patients in Kerala: Analysis of data from six teaching centers. *Journal of Family Medicine and Primary Care* 12(10): 2501.
 - 2) Phinse M Philip, Srinivasan Kannan, The Structure and Function of Oral Cancer Control in Kerala, India: A Narrative Review of Cancer Control Policy Documents from 1988 to 2020, *Asian Pacific Journal of Cancer Care*, 2024, <http://waocp.com/journal/index.php/apicc/article/view/1293>
 - 3) Phinse Mappalakayil Philip, Srinivasan Kannan, An inquiry into patient versus health system factors contribution to the diagnostic interval in oral cancer: an early diagnosis study from Kerala, India, *ecancermedicalscience*, 2024, <https://ecancer.org/en/journal/article/1745-an-inquiry-into-patient-versus-health-system-factors-contribution-to-the-diagnostic-interval-in-oral-cancer-an-early-diagnosis>
 - 4) Neethu Ambali Parambil, Srinivasan Kannan, Work Ability, Anxiety, and Depression among Long-Term Breast Cancer Survivors of Northern Kerala, India; A Historical Cohort Study, *Asian Pacific Journal of Cancer Prevention*, 2024, 25(1): 115-122, https://journal.waocp.org/article_90963.html
 - 5) Philip PM, Kannan S., Patient Interval in Oral cancer and importance of using standardised tools in diagnosis research, *Cancer Research, Statistics, and Treatment*, 2022, 5(2), 413-414., <https://www.crstonline.com/downloadpdf.asp?issn=2590-3233;year=2022;volume=5;issue=2;spage=413;epage=414;aulast=:type=2>
 - 6) Neethu Ambali Parambil, Srinivasan Kannan, Breast cancer survivorship experiences: Protocol for a retrospective cohort study based on Hospital Based Cancer Registry of a Tertiary Cancer Centre in northern Kerala., *Social Science Protocols*, 2022, Vol 5 No 1 (2022): Social Science Protocols, <http://journals.ed.ac.uk/social-science-protocols/article/view/6913>
 - 7) Philip, Phinse Mappalakayil; Kannan, Srinivasan. Tool development and validation of the oral cancer patient and diagnostic interval measure. *International Journal Of Community Medicine And Public Health*, [S.I.], v. 9, n. 2, p. 819-825, jan. 2022. ISSN 2394-6040. Available at: . Date accessed: 30 jan. 2022. doi:<http://dx.doi.org/10.18203/2394-6040.ijcmph20220245>.

- 8) Philip, P., Kannan, S. Patient Interval and Associated Factors in the Diagnostic Journey of Oral Cancer: A Hospital-Based Cross-Sectional Study from Kerala, India. *Asian Pacific Journal of Cancer Prevention*, 2021; 22(10): 3143-3149. doi: 10.31557/APJCP.2021.22.10.3143
 - 9) Mohan R and Thulaseedharan Jissa Vinoda (2023) Awareness of risk factors, symptoms and screening of breast cancer: A cross-sectional survey among 35–65-year-old women in Alappuzha district, Kerala, India. *Journal of Family Medicine and Primary Care* 12(10): 2401–2407.
 - 10) Mohan R and Thulaseedharan Jissa V. (2023) Breast screening practices of 35–65 years old women – A cross-sectional survey in Alappuzha, Kerala, India. *Journal of Education and Health Promotion* 12(1).
 - 11) Roy S, M. G. G and Vinoda Thulaseedharan J (2023) Awareness and experiences of side effects and infections during chemotherapy treatment: a cross sectional survey among family caregivers of cancer patients in India. *International Journal Of Community Medicine And Public Health* 10(9): 3172–3181.
- (c) Whether the Government has conducted any survey to ascertain causes for the increase in cancer cases;- NA
- (d) If so, the details thereof and the outcome thereof;- NA
- (e) Whether the Government is making efforts to promote research and development works in modern medical system to prevent serious life- threatening diseases like cancer and to detect cancer at an early stage- NA
- (f) Whether the Government is contemplating to make treatment of all types of cancer free of cost in the country;- NA
- (g) If so, the details thereof?- NA

Date: 26.11.2024


निदेशक / Director