

SAMSUNG MEDICAL CENTER

Study objective

Esophageal cancer patients are encouraged

esophagectomy. To investigate daily meal

preparation processes and dietary habits of

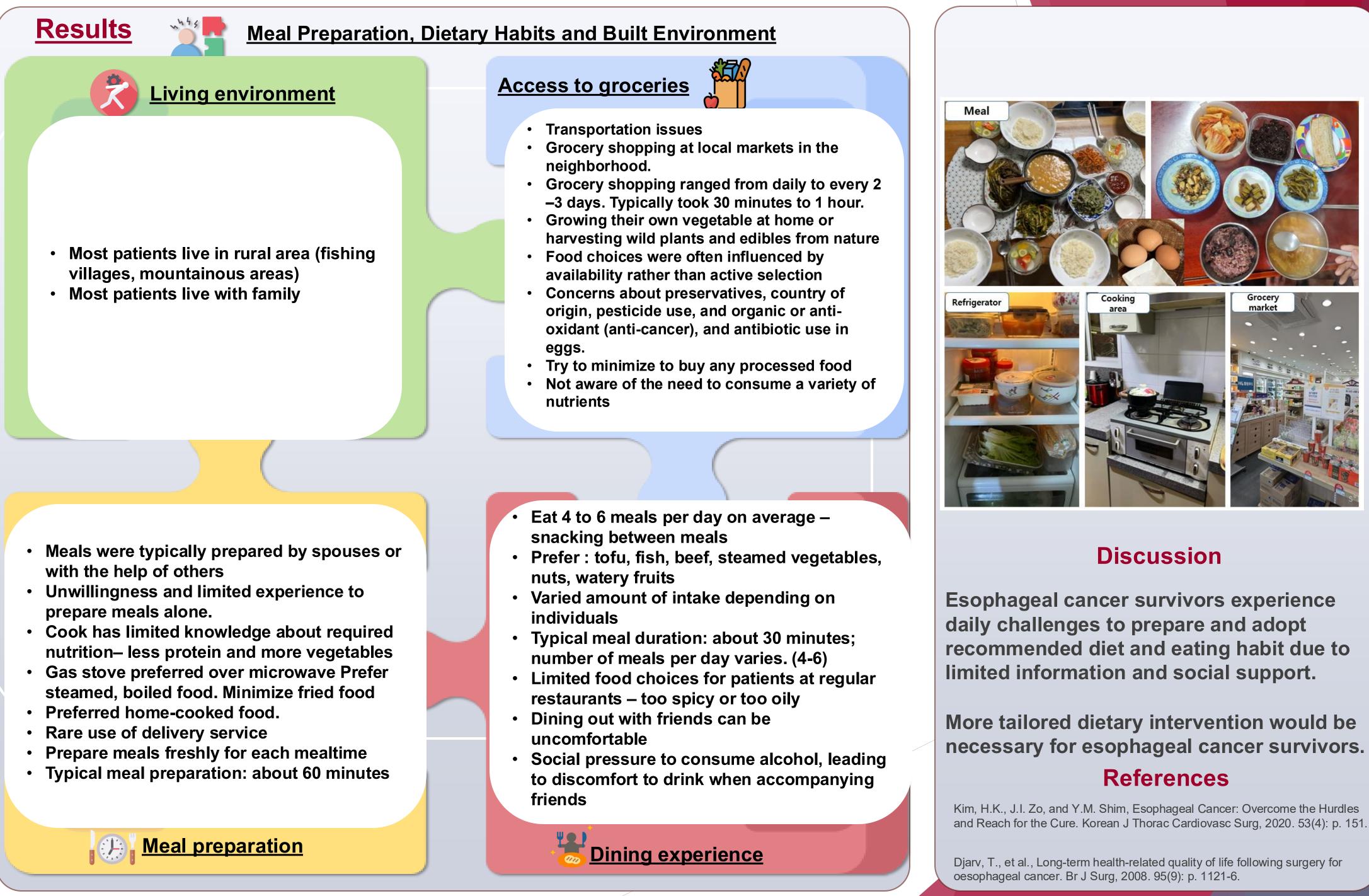




to eat small, slow, and often after

A Comprehensive Home Visit Study on Meal Preparation, Dietary Habits and Built Environment of Esophageal Cancer Patients

esophageal cancer patients within their home environments and built environment through direct observation **Methods Study design : Qualitative study Study participants 7 Adult esophageal** cancer patients who had esophagectomy from tertiary cancer center in Seoul, Korea from April 2024 to May 2024. **Semi-structured** interveiew Living environment ✓ Access to groceries ✓ Meal preparation ✓ Dining experience **Baseline Characteristics** 83.3% 61.9 (8.2) Squamous cell Male Mean age carcinoma 3.7yrs 83.3% Stage II Ivor Lewis Postoperative Period24



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