

1. Record Nr.	UNINA9910794285303321
Autore	Hamdan A. L (Abdul Latif)
Titolo	Non-laryngeal cancer and voice. // Abdul-Latif Hamdan, Robert Thayer Sataloff, Mary J. Hawkshaw
Pubbl/distr/stampa	San Diego, California : , : Plural Publishing, Inc., , 2021
ISBN	1-63550-325-6
Descrizione fisica	1 online resource (288 pages) : illustrations
Disciplina	616.2/2
Soggetti	Dysphonia - therapy Voice - physiology Neoplasms - complications Quality of Life
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Anatomy and Physiology of the Voice / Robert Thayer Sataloff -- Patient History / Robert Thayer Sataloff -- Physical Examination / Robert Thayer Sataloff -- Lung Cancer and Voice / Abdul-Latif Hamdan, Robert Thayer Sataloff, Mary Hawkshaw, and Dahlia M. Sataloff -- Breast Cancer and Voice / Abdul-Latif Hamdan, Robert Thayer Sataloff, Mary Hawkshaw, and Dahlia M. Sataloff -- Colorectal Cancer and Voice / Abdul-Latif Hamdan, Robert Thayer Sataloff, and Mary Hawkshaw -- Prostate Cancer and Voice / Abdul-Latif Hamdan, Robert Thayer Sataloff, and Mary Hawkshaw -- Thyroid Cancer and Voice / Abdul-Latif Hamdan, Robert Thayer Sataloff, and Mary Hawkshaw -- Non-Hodgkin's Lymphoma and Voice / Abdul-Latif Hamdan, Robert Thayer Sataloff, and Mary Hawkshaw -- Renal Carcinoma and Voice / Abdul-Latif Hamdan, Robert Thayer Sataloff, and Mary Hawkshaw -- Gastric Cancer and Voice / Abdul-Latif Hamdan, Robert Thayer Sataloff, and Mary Hawkshaw -- Liver Cancer and Voice / Abdul-Latif Hamdan, Robert Thayer Sataloff, and Mary Hawkshaw.
Sommario/riassunto	"Dysphonia, or change in voice quality, can have a devastating effect on both the physical and emotional state of cancer patients. Meeting the vocal needs of cancer patients allows physicians to care for the entire

patient and can have a dramatic impact on the overall quality of life of afflicted individuals. Non-Laryngeal Cancer and Voice explores the literature on voice problems in cancer patients, with a particular emphasis on how both the disease and treatment can affect the voice"

--
