Record Nr. Autore	UNINA9910484744903321 Dey Pranab
Titolo Pubbl/distr/stampa	Color atlas of fine needle aspiration cytology / / Pranab Dey Gateway East, Singapore : , : Springer, , [2021] ©2021
ISBN	981-15-8033-2
Edizione	[1st ed. 2021.]
Descrizione fisica	1 online resource (XXXI, 464 p. 1241 illus., 1240 illus. in color.)
Disciplina Soggetti	616.0758 Needle biopsy Biopsy, Fine-Needle - methods Atlas.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Introduction and basic techniques of aspiration cytology in superficial and deep lesions Aspiration cytology of head, neck and orbital lesions Aspiration cytology of salivary gland lesions Aspiration cytology of thyroid lesions Aspiration cytology of breast lesions Aspiration cytology of lymph nodes Aspiration cytology of respiratory tract lesions and mediastinum Aspiration cytology of liver and spleen Aspiration cytology of gastrointestinal tract, pancreas and gall bladder Aspiration cytology of kidney and adrenal gland Aspiration cytology of male and female genital tract Aspiration cytology of soft tissue lesions Aspiration cytology of bone lesions Aspiration cytology of skin lesions Aspiration cytology of round cell tumours Aspiration cytology of infective lesions Review of aspiration cytology cases.
Sommario/riassunto	This color atlas covers etiology, incidence, clinical features, diagnostic features, immunochemistry, molecular biology and important differential diagnosis of various lesions of the body. It includes large number of microphotographs, around 1500 of all the common and uncommon lesions of the body that can be diagnosed by aspiration cytology. It also includes images of immunocytochemistry and other important ancillary tests of the lesions. Additionally, it includes a review chapter on interesting cases of fine needle aspiration cytology

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(FNAC) along with multiple choice questions. This book provides	
necessary information to the readers for the diagnosis and differential	
diagnosis of the body lesions with the help of FNAC.	_