Dragon Medical Practice Edition: Medical vocabularies International English

Challenge
How can clinicians efficiently document patient care in their own words, using complex medical terminology, more efficiently and completely?

Solution
By using Dragon Medical Practice Edition and its powerful set of medical specialities and subspecialties vocabularies, clinicians can efficiently navigate and dictate medical decision making and treatment plans directly into a patient's electronic record.

Dictate in the clinican´s own words:
– Medical terminology, formatting rules, searchcommands and command sets
– More than 60 specialty and subspecialty vocabularies
– Faster and more accurate recognition than ever before
– Adjusts to clinicians' speech patterns from the beginning.
– Improved doctor satisfaction through high quality output.

Optimized for the medial use case as compared with non-medical Dragon editions.

| Improve documentation | Eliminate transcription costs | Increase physician satisfaction | Enhance efficiency | Increase profitability |

"The medical dictionary is very impressive. The more we use it and train it, the better the accuracy gets. It appears to be working very well. On the whole we are happy with it, and would recommend it to other medical professionals."

Dr. Erfan Javaheri. West Bar Surgery, Banbury, United Kingdom

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Overview of the covered specialties and subspecialties
Dragon Medical Practice Edition 3 contains medical vocabularies covering more than 60 medical specialties and subspecialties in the UK English version. It is important that you select the correct vocabulary. Using a specialised medical vocabulary that covers the cases you see in your medical practice will offer you the highest recognition and productivity gains. Selecting a non-medical vocabulary or the medical vocabulary of a different specialty can have a significant impact on your recognition accuracy.

General English:
Non-medical vocabulary for dictating emails, letters, etc.

General Medical:
A broad, non-specific medical vocabulary covering a wide range of medical specialties. Select this model if no other choice is applicable to you.

Medical Education and Writing:
A medical vocabulary especially for writing scientific papers and articles.

Anaesthesiology

Allergy and Immunology

Cardiology including
– Paediatric Cardiology

Dentistry

Dermatology

Emergency Medicine

ENT

Epidemiology

Family Medicine

Geriatric Medicine

Internal Medicine including
– Endocrinology Diabetes and Metabolism
– Gastroenterology
– Haematology
– Infectious Disease
– Internal Medicine
– Nephrology
– Pulmonary Disease
– Radiation Therapy
– Rheumatology

Mental Health including
– Psychiatry
– Psychology
– Addiction Psychiatry

Neurology

Neurosurgery

Nursing

Obstetrics and Gynaecology including
– Fetal Medicine
– Midwifery

Ophthalmology

Orthopaedics including
– Hand Surgery
– Orthopaedic Surgery
– Podiatry

Oncology

Osteopathy

Pain Medicine

Pathology

Paediatrics including
– Neonatal and Perinatal Medicine
– Paediatric Dentistry
– Paediatric Gastroenterology

Radiology including
– Nuclear Medicine
– Vascular and Interventional

Sleep Lab

Surgery including
– Cardiac Surgery
– Colon and Rectal Surgery
– Oral and Facial Surgery
– Plastic Surgery
– Proctology
– Thoracic Surgery
– Urology
– Vascular Surgery

To find out how speech recognition can help you reach your quality and care goals, visit us at:

www.nuance.co.uk/healthcare

www.twitter.com/voice4health

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