

Sample Report – Easy Reports Solution

Patient Name: Tommy Action
Account # [Z 0283]
Date of Visit: 01/08/13
Provider: Dr John Doe

INITIAL NURSING HOME NOTE:

Nursing Home: ABC Facility, Room# 3, Bed# 32
Patient Age: 44. Gender: Male. E/M Status: Established Patient

PATIENT HISTORY:

The patient is seen today in the facility. The patient, Mr. Tommy Action, is a 44 year old male. We discussed the patient's condition and overall prognosis. We also discussed potential risks and benefits. Afterwards, Mr. Action gave treatment consent. The ambulatory status of Mr. Action is Wheelchair Bound. The constitutional review of Mr. Action shows that he is in a Generally Good Mood and shows No Signs of Depression or Anxiety.

Medical History:

Patient Medical History: Arthritis, Diabetes, High BP, Vascular Disease
Family History: Arthritis, Diabetes, High BP, Vascular Disease
Current Medications: See Chart
Known Allergies: Latex Tape, Mold, Sulfas
Past Surgeries/Procedures: Hammertoe

Social History:

Smoking Status: Former Smoker.
Alcohol Status: Formerly Did Drink

Vital Signs:

Height - 70 inches. Weight - 191 lbs. Body Mass Index (BMI) - 27.4
Blood Pressure - 120/70. Temperature – 98.6 degrees. Pulse - 70 b.p.m.

CHIEF COMPLAINT:

Mr. Tommy Action has primary symptoms that include dry, brittle and painful nails. Also complains of painful corns and calluses on both feet. The condition is described as moderate and constant, and has been present ongoing for months. The symptoms are present on the plantar aspect of the feet bilaterally.

OBJECTIVE EXAM:

Dermatology Exam: The inspection examination reveals nails 1-5 bilateral that are hypertrophic, mycotic and discolored, with subungual debris. Also present are corns and calluses. Skin is generally dry, thin and shiny throughout. The conditions noted are typical of Mr. Action's age and medical history.

Vascular Examination: Capillary Refill Normal and DP Diminished Bilateral

Neurological Exam: Anesthesia Normal, Dorsal Reflex Normal Bilateral, Babinski Normal Bilateral and Vibratory Normal.

ASSESSMENT:

The patient will need treatment to correct and control the mycotic and dystrophic nails. He will also need proper treatment and follow-up for the corns, calluses and general skin conditions.

TREATMENT PLAN:

Initial treatment today consisted of routine palliative foot care, including the cutting of corns, calluses and toenails. Manual debridement of mycotic nail plates, excision of all infected nail tissues, and application of a topical antifungal agent. The patient was counseled today regarding future follow-up care and treatments. He was advised to rest, and ambulate only to the level of pain tolerance. I will reexamine Mr. Action on my next visit.

Dr Jonathan Doe
Jan. 8, 2013