

Workshop of the DGOP for Value of Quality



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SOAP (1.1)

Patient ID (Initials, Age, Sex, Size, Weight, Body Surface)

Subjective Data/ remarks (description)

Actual complaint of the patient, social background, age, sex etc..

58Y, female, dispnoea, strong pain in the shoulder, debility

Objective Data (anamnesis)

medical anamnesis, size, weight, laboratory reports, diagnosis, drugs

arterial hypertension treated with Metoprolol 100 mg/d

> NSCLC III B; adrenals glands metastases, marrow metastases, softpart metastases in the shoulder



SOAP (1.2)

**Medical prescription
(Medication, clinical
diet etc.) and purpose
of therapy**

**Medical
Prescription
Radiatio of Shoulder
Carboplatin AUC5
(450mg) d1 for 1h
Etoposid
100mg/m²d1-d1 for
1h
qd21
Plan: 6 x**

**Purpose of Therapy
palliativ > Besserung der
Beschwerden**

SOAP (1.3)



Analysis and **P**lan

efficiency of the tumor
 therapy (surgery, radiation-
 and chemotherapy and
 biological therapy) fatigue-
 syndrome
 antiemetische therapy
 marrow depression
 tumor pain
 stomatitis
 nutritional condition
 application problems
 alopecia
 special concomitant
 measures
 (Bisphosphonate, uric acid
 decrease,
 cortisone treatment)

Analysis/ medical assessment

expected efficiency,
 expected complaint
 the physical Condition will keep
 constant for some month,
 a progression after 6 month will be
 expected
 treatment of shoulder pain with
 Ibuprofen 600 mg/d

 antiemesis: Granisetron 1mg,
 Dexamethason 8 mg 30 min
 before i.v.start of therapy + 3 x 10
 mg MCP d1-d6

 maintain the therapy with
 Metoprolol 100mg/d additional

Plan

suggestion for the solution and
 therapy plan
 at further pain as needed:
 3 x 30 Tr. Metamizol
 If this won't do, replace with morphine
 oral 3 x 10 mg
 mucositis: mouth rinse solution
 Glandomed or sage spray
 mouth hygiene (soft toothbrush, mild
 toothcreme)
 If the Infusion isn't tolerated:
 double Infusion time
 at progress of the tumor
 change the chemotherapy to
 Paclitaxel weekly 80 mg/m² with
 additional i.v.-Supportivtherapy
 Clemastin 2 mg and Ranitidin 50 mg
 consultation of the pharmacy:
 use consultation hour nutzen

SOAP (1.4)



control parameter

Laboratory reports
Imaging techniques
Patient log e.g. pain



SOAP (2.1)

Patient ID (Initials, Age, Sex, Size, Weight, Body Surface)		
<u>S</u> ubjective data/ remarks (descriptions)		
<u>O</u> bjective daten (anamnesis)		
Medical prescription (Medication, clinical diet etc.) and purpose of therapy	Medical Prescription	purpose of therapy
<u>A</u> nalysis and <u>P</u> lan efficiency of the tumor therapy (surgery, radiation- and chemotherapy and biological therapy) fatigue-syndrome antiemetische therapy marrow depression tumor pain stomatitis nutritional condition application problems alopecia special concomitant measures (Bisphosphonate, uric acid decrease, cortisone treatment)	analysis/ medical assessment	Plan



SOAP (2.2)

control parameter

laboratory reports
maging techniques
Patient log e.g. pain

consultation

**patient
doctor
care**