

CPDO Examination PATIENT CASE Template

Demographics

xx-year-old race gender; occupation

Chief complaint

History of present illness

Character/signs/symptoms

Location:

Severity:

Nature of onset:

Duration:

Frequency:

Exacerbations/remissions:

Relationship to activity or function:

Accompanying signs/symptoms:

Secondary complaints/symptoms

Patient ocular history

Family ocular history

mother:

father:

Patient medical history

Medications used by patient

Patient allergy history

Family medical history

mother:

father:

Review of systems

Constitutional/general health:

Ear/nose/throat:

Cardiovascular:

Pulmonary:

Endocrine:

Dermatological:

Gastrointestinal:

Genitourinary:

Musculoskeletal:

Neurologic:

Psychiatric:

Immunologic:

Hematologic:

Mental status

Orientation:

Mood:

Affect:

Clinical findings

BVAs: Distance Near

OD:

OS:

Pupils:

EOMs:

Confrontation fields:

Slit lamp:

lids/lashes/adnexa:
 conjunctiva:
 cornea:
 anterior chamber:
 iris:
 lens:
 vitreous:

IOPs:**Fundus OD:**

C/D:
 macula:
 posterior pole:
 periphery:

Fundus OS:

C/D:
 macula:
 posterior pole:
 periphery:

Blood pressure:**Pulse:****Body mass index:**Reference ranges

< 18.5	underweight
18.5 - 24.9	normal
25.0 - 29.9	overweight
> 30.0	obese

Laboratory tests:

	<u>Results</u>	<u>Reference ranges</u>
Glucose	mg/dL	65 - 115 (fasting)
Urea nitrogen	mg/dL	5 - 24
Creatinine	mg/dL	0.7 - 1.4
Sodium	meq/L	136 - 146
Potassium	meq/L	3.7 - 5.3
Chloride	meq/L	101 - 111
CO ₂	meq/L	21 - 31
Calcium	mg/dL	8.5 - 10.2
Cholesterol	mg/dL	< 199
Triglyceride	mg/dL	30 - 149
HDL	mg/dL	> 40
LDL	mg/dL	< 130
HgbA _{1c}	%	4.0 - 6.0
RBC	M/uL	4.5 - 5.9 (male)
Hgb	g/dL	13.5 - 17.5 (male)
Hct	%	42 - 54 (male)
MCV	fL	80 - 103
MCH	pg	26 - 34
MCHC	g/dL	30 - 37
RDW-CV	%	11.5 - 14.5

WBC	K/uL	3.9 - 11.0
Neutrophil	%	49 - 78
Lymphocyte	%	20 - 45
Monocyte	%	3.0 - 9.5
Eosinophil	%	0.0 - 4.0
Basophil	%	0.0 - 3.0
Platelet	K/uL	130 – 400
MPV	fL	7.4 - 12.0

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