Premiere Medical Oncology

Hematology/Medical Oncology Consultation

Date of service: Sep 20, 2012

Chief Complaint:

anemia

HPI:

No prior

comparison available, however patient is not born with anemia nor have family history of thalassemia. creatinin 0.7. ESR is 37, TSH 1.75, free T4 1.23. ANA negative. testosterone level 357.

Today, iron \$ 16, T/BC 256, iron saturation 6.3%, ferritin 92. CEA 0.9.

Past Medical History: Ankylosing spondylitis 750

> 15 is noral

Greater than 50 is normal

Greater than 15% is normal

Review Of Systems:

Constitutional Normal - Denies current symptoms Allergic/Immunologic Normal - Denies current symptoms Normal - Denies current symptoms Eyes Normal - Denies current symptoms **ENMT** Normal - Denies current symptoms Endocrine Normal - Denies current symptoms Hematologic/Lymphatic Normal - Denies current symptoms Breasts Normal - Denies current symptoms Respiratory Cardiovascular Normal - Denies current symptoms. Gastrointestinal Normal - Denies current symptoms Genitourinary (M) Normal - Denies current symptoms

Physicians Regional Medical Center Pine Ridge 6101 Pine Ridge Rd Naples FL 34119 Bruno Dipasquale, MD Laboratory Director Daily_Outpatient_Lab_Results

HEMATOLOGY

TEST-NAME RESULT AB NRML-RANGE UNITS SPECIMEN LAV COLLECTED 09/20/12 11:55 BY YD RECEIVED 09/20/12 12:08 BY MOM

DIFFERENTIAL					
MDIFF (Performed)	PERFORMED				X/
NEUTROPHILS	74.0	H	40.0-70.0	96	00
LYMPHOCYTES	14.0	L	15.0-45.0	96	
MONOCYTES	8.0		2.0-10.0	%	
EOSINOPHILS	3.0		0.0-6.0	ela	
Basophils	1.0		0.0-2.0	8	
Absolute Neutrophils	6.2		1.6-7.7	K/uL	
Absolute Lymphocytes	1.2		0.6-5.0	K/uL	
Absolute Monocyte	0.7		0.0-1.1	K/uL	
Absolute Eosinophils	0.3		0.0-0.8	K/uL	
Absolute Basophils	0.1		0.0-1.0	K/uL	
Path Smear Review	See Comment				

- 1. Hypochromic, minimally microcytic anemia, cause?
- Thombocytosis, likely reactive.
- 3. Clinical correlation may be contributory.

Reviewed by Scott E. Bourne, MD

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SEROLOGY

TEST-NAME RESULT AB NRML-RANGE UNITS SPECIMEN 10B COLLECTED 09/23/12 08:00 BY REF RECEIVED 09/24/12 17:47 BY MOM SEROLOGY STOOL OCCULT BLOOD 1ST Positive AB Negative STOOL Occult Blood 2ND Negative Negative STOOL Occult Blood 3RD Positive AB Negative lost i beeld

Blood in Stool

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HEMATOLOGY

TEST-NAME RESULT AB NRML-RANGE UNITS SPECIMEN LAV COLLECTED 09/20/12 11:55 BY YD RECEIVED 09/20/12 12:08 BY MOM

CBC					
WBC	8.4		4.0-11.0	K/uL	
RBC	4.46	L	4.50-5.30	M/uL	
HGB	(11.3) Arema	L	13.5-17.5	g/dL	
HCT	35.6 \ / -/3	L	40.0-52.0	%	
MCV	79.8 \ 0/6	L	80.0-100.0	fL	
MCH	25.3	L	27.0-34.0	pg	
MCHC	31.7	L	32.0-36.0	g/dL	
RDW	18.3	H	11.5-14.5	8	
PLATELET COUNT	368	H	145-355	k/cmm	
MPV	8.4	L	8.9-13.0	fL	
	\				
MORPHOLOGY	\				
Platelet Slide Review	Adequate \				
Morphology	Abnormal	\		~ /	
Hypochromia	Slight	\		\sim	
Microcytic	Slight	1			
Anisocytosis	Slight	Λ١	nemia. 1	0% of	f
		\Box	icilia. I	0 /0 01	
			normal ra	ande	