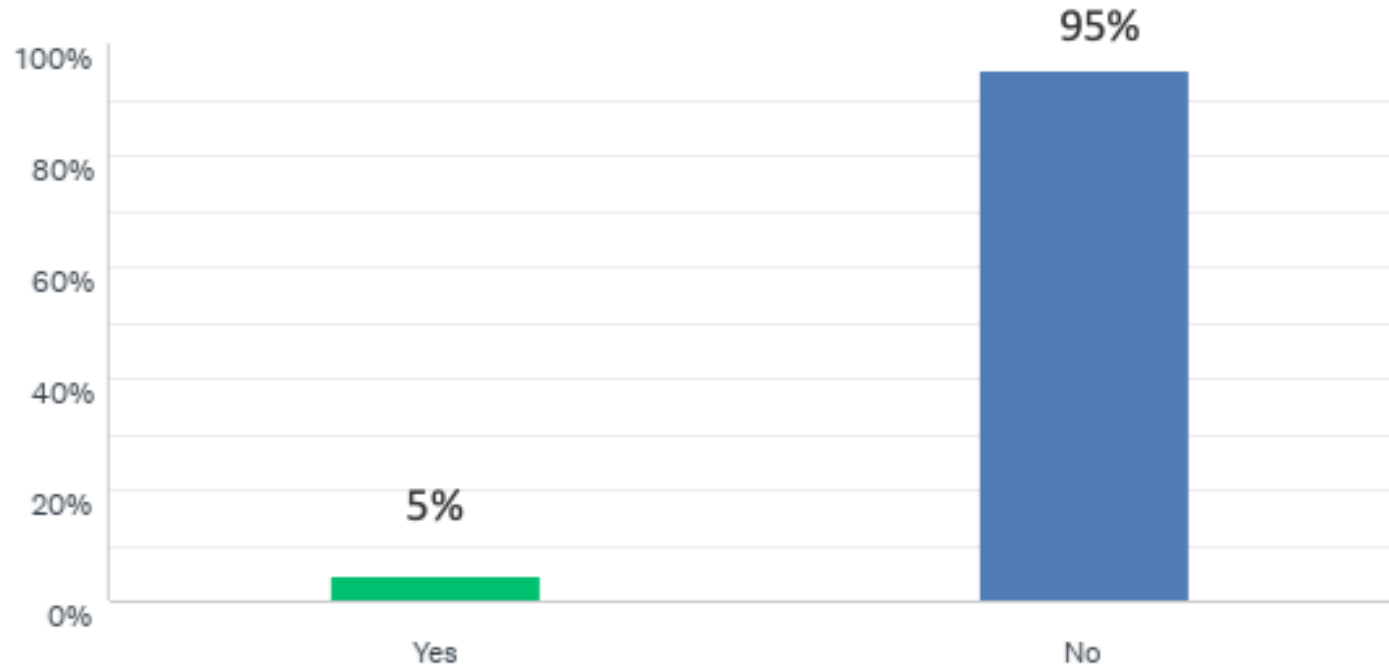


Survey Monkey Questions

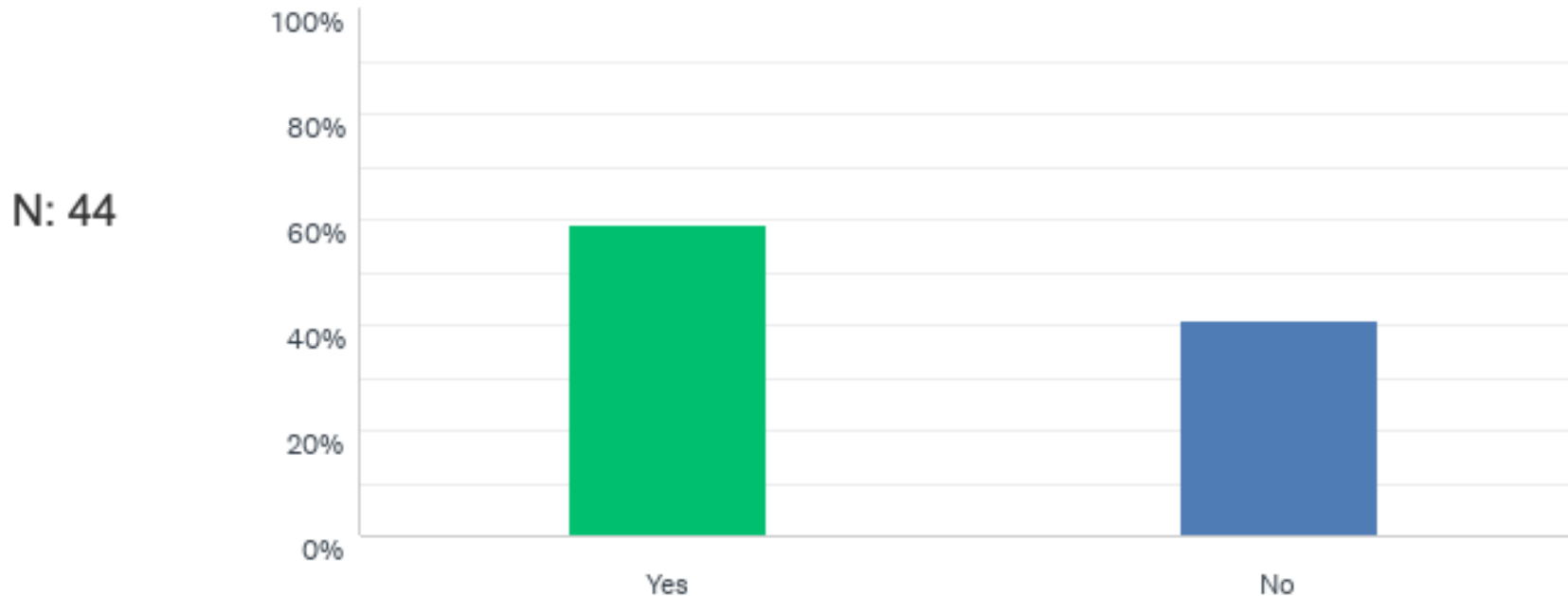
Have you taken care of a patient diagnosed with MIS-C?

N: 44



Survey Monkey Questions

Does the urgent care you work in have a workflow for patients with suspected MIS-C?



History

5 y F previously healthy presents with following:

- Fever x 6 days T-max 39.4⁰C (103⁰F)
- Non bloody emesis x 4 days
- Non bloody diarrhea x 2 days
- Non-itchy erythematous rash, bilateral hand swelling and bilateral injection to eyes x1 day

Diagnosed with Otitis Media and started on Amoxicillin 1 day prior. Also prescribed Zofran for emesis with no improvement.

Past Medical History: Umbilical Hernia Repair, full mouth dental rehabilitation (2019)

Immunizations up-to-date



P: 140 R: 24 T: 39.4⁰C Wt: 21.3 kg

Gen: ill appearance, barely opening eyes on command, no respiratory distress

Eyes: Bilateral scleral injection without discharge

Mouth: dry mucus membranes

Neck: bilateral cervical lymphadenopathy

Heart: regular rhythm, no murmur, tachycardic

Skin: Generalized erythematous rash to face, torso, extremities, non-tender, no drainage, blanching, no urticaria

Musculoskeletal: Mild edema and erythema of hands bilaterally, No tenderness to palpation, No edema noted to feet

Due to concern for ill-appearance and moderate dehydration, transferred to ER.



ER Course

Component	Latest Ref Rng & Units	
WBC	4.0 - 12.0 10 ³ /uL	14.8 (H)
RBC	4.00 - 5.30 10 ⁶ /uL	3.18 (L)
Hemoglobin	11.5 - 14.5 g/dL	9.3 (L)
Hematocrit	33.0 - 43.0 %	28.0 (L)
MCV	76.0 - 90.0 fL	88.1
MCH	25.0 - 31.0 pg	29.2
MCHC	32.0 - 36.0 g/dL	33.2
Platelet Count	150 - 450 10 ³ /uL	294
MPV	6.0 - 9.5 fL	10.1 (H)
RDW	11.5 - 15.0 %	12.4
Nucleated RBC Automated	0 /100{WBC}	0.0
Differential Type		MANUAL DIFF
% Seg	23.0 - 45.0 %	89.5 (H)
% Lymphocytes	36.0 - 65.0 %	7.0 (L)
% Monocytes	0 - 10.0 %	2.5
% Eosinophils	0 - 6.0 %	0.5
% Reac Lymph	0 - 10.0 %	0.5
Absolute Neutrophils	1.100 - 6.900 10 ³ /uL	13.246 (H)
Abs Seg	0.90 - 5.40 10 ³ /uL	13.25 (H)
Absolute Lymphocytes	1.40 - 7.80 10 ³ /uL	1.04 (L)
Absolute Monocytes	0 - 0.60 10 ³ /uL	0.37
Absolute Eosinophils	0 - 0.40 10 ³ /uL	0.07
Abs Reac Lymph	0 - 1.20 10 ³ /uL	0.07
Total Cells Counted		199
Anisocytosis		SLIGHT

Component	Latest Ref Rng & Units	
Sodium Blood	135 - 145 meq/L	133 (L)
Potassium Blood	3.5 - 5.0 meq/L	4.4
Chloride Blood	98 - 108 mmol/L	102
Carbon Dioxide	23.0 - 33.0 meq/L	22.0 (L)
Glucose Blood	70 - 100 mg/dL	101 (H)
BUN	5 - 20 mg/dL	21 (H)
Creatinine Blood	0.03 - 0.59 mg/dL	0.65 (H)
Calcium Blood	8.8 - 10.1 mg/dL	8.7 (L)
Total Protein Blood	5.9 - 7.7 g/dL	6.8
Albumin Blood	3.8 - 5.4 g/dL	3.5 (L)
AST	23 - 58 [iU]/L	41
ALT	10 - 28 [iU]/L	19
Alkaline Phosphatase	140 - 400 [iU]/L	172
Bilirubin Total	0.0 - 1.1 mg/dL	1.0

PT Result	12.4 - 14.6 s	15.5 (H)
INR Result		1.19
D Dimer	<0.50 ug/mL	3.90 (H)
Fibrinogen	200 - 400 mg/dL	600 (H)
Ferritin	10 - 60 ng/mL	169.0 (H)
PTT Result	23.8 - 35.0 s	33.1

NT Pro Brain Natriuretic Peptide	<300 pg/mL	4230 (H)
Troponin I Result	0.012 - 0.034 ng/mL	0.035 (H)
C Reactive Protein	0 - 1.0 mg/dL	24.7 (H)
ESR	0 - 10 mm	55 (H)
Procalcitonin	<0.11 ng/mL	20.13 (H)
LDH Blood	425 - 975 [iU]/L	939
Creatine Kinase	24 - 175 [iU]/L	49



Novel Coronavirus 19

Novel Coronavirus 19 NAAT	Negative
Novel Coronavirus 19 IgG	Positive

Hospital Course

Consultation Teams:

- Infectious Diseases
- Cardiology
- Hematology
- Rheumatology
- Pediatric Intensive Care
- Hospital Medicine

Discharge and Follow Up

Remained afebrile and activity level returned to baseline.

During follow up visit, she denied SOB, increased fatigue, cough, edema, chest pain or feeding intolerance.