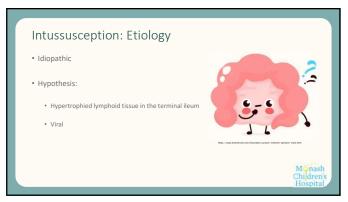
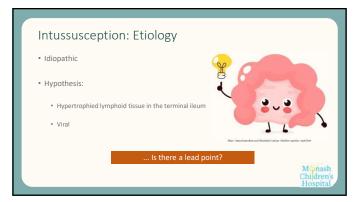
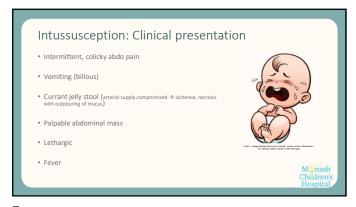


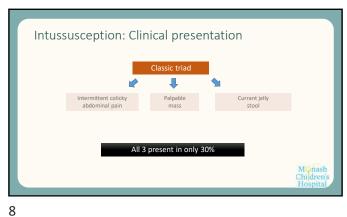
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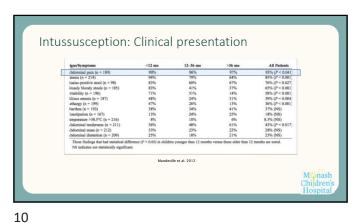


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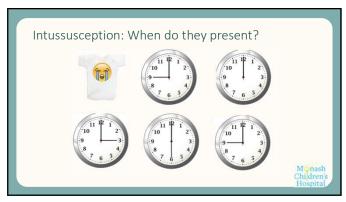


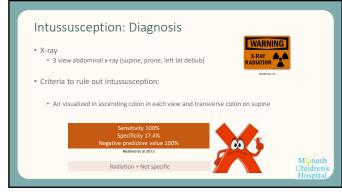


igns/Symptoms	<12 mo	12-36 mo	>36 mo	All Patients
bdominal pain (n = 189)	90%	96%	97%	93% (P < 0.04)
mesis (n = 214)	94%	79%	64%	85% (P < 0.001
iuniac-positive stool (n = 98)	83%	60%	67%	76% (P = 0.027
irossly bloody stools (n = 185)	83%	41%	37%	65% (P < 0.001
ritability (n = 196)	71%	51%	14%	58% (P < 0.001
tilious emesis (n = 187)	48%	24%	31%	39% (P = 0.004)
ethargy (n = 199)	47%	26%	13%	36% (P < 0.001
Harrhen (n = 193)	38%	34% 24%	41%	37% (NS)
Constipation (n = 167)	13%	10%	25%	18% (NS)
emperature >38.5°C (n = 216) bdominal tenderness (n = 211)	36%	10%	61%	8.3% (NS) 43% (P = 0.017
abdominal tenderness (n = 211) abdominal mass (n = 212)	38%	23%	22%	28% (NS)
bdominal distention (n = 209)	25%	18%	21%	23% (NS)
Those findings that had statistical di NS indicates not statistically signific		en younger than 12 months	versus those older than I	2 months are noted.



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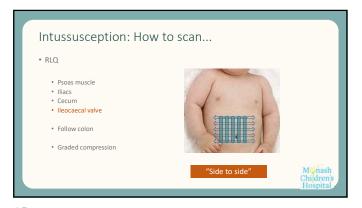




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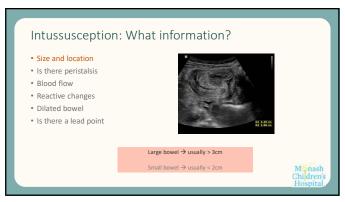


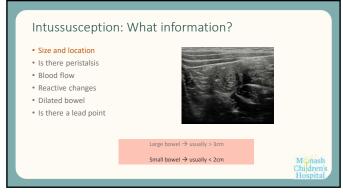




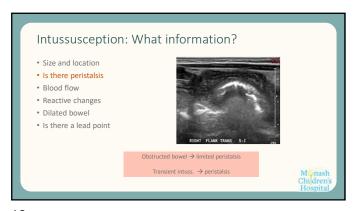


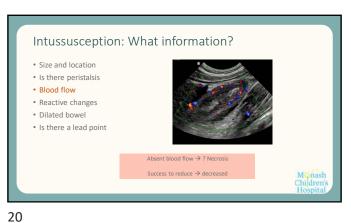
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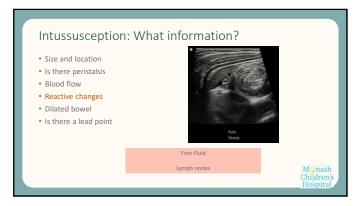


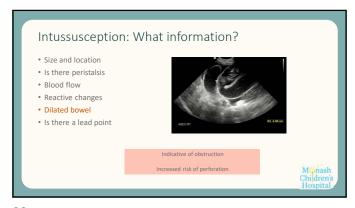


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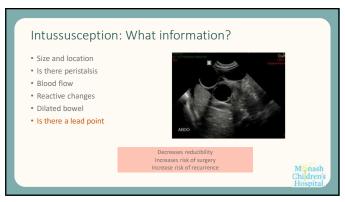






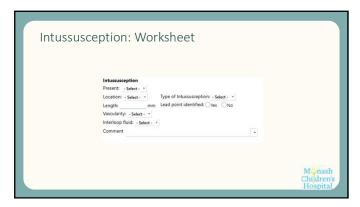


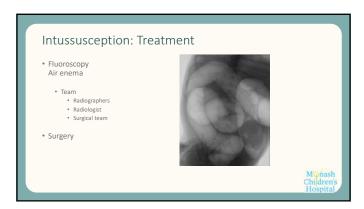
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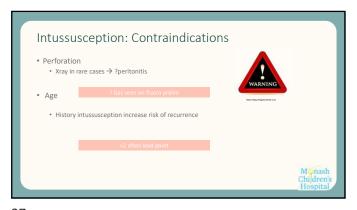


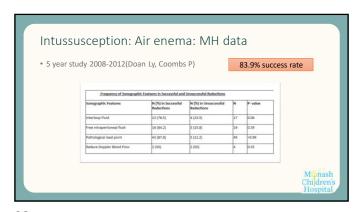


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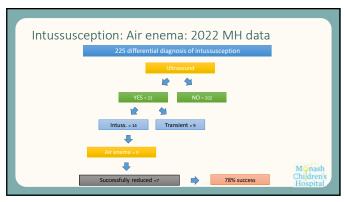








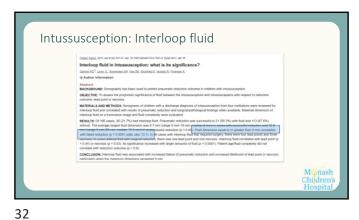
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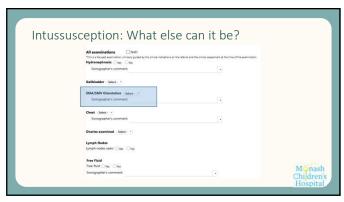






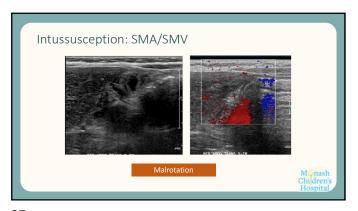


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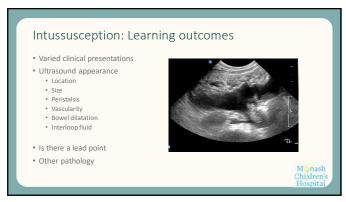


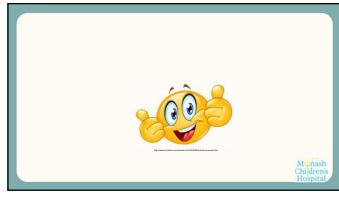






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