Late Breaker: As the number of acute COVID cases continue to rise, we have also seen an increase in the number of cases of MIS-C (Multisystem Inflammatory Syndrome in Children). As of Dec 4, the CDC reported 1,288 cases nationwide. Cases of MIS-C are usually preceded by COVID in the previous 2-4 weeks. The CDC definition of MIS-C is a child presenting with fever, laboratory evidence of inflammation, multisystem involvement, and evidence of a recent SARS-CoV-2 infection or exposure. In particular, MIS-C most commonly presents with fever, gastrointestinal complaints (abdominal pain, vomiting, or diarrhea), cardiac involvement, and mucocutaneous manifestations (rash, red eyes, and/or red lips). Additionally, most children with MIS-C have very high inflammatory markers (CRP > 10 mg/dL and often > 20 mg/dL). For more information on MIS-C please visit our COVID resource website at https://childrenscolorado.sharepoint.com/sites/pathways/Pages/default.aspx.