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responses journal of cardiovascular pharmacology and therapeutics jcpt provides clinical and basic translational investigators with novel insights into state of the art therapeutic approaches for cardiovascular diseases from january 2022 jcpt will view full journal description this journal is a member of the committee on publication ethics cope it occurs in two phases initiation and resolution however when these events do not resolve and persist over time the inflammatory response becomes chronic prompting diseases that affect several systems and organs such as the vasculature and the skin here we reviewed inflammation that occurs in selected infectious and sterile pathologies abstract the inflammasomes are innate immune system receptors and sensors that regulate the activation of caspase 1 and induce inflammation in response to infectious microbes and molecules ferroptosis an iron dependent form of cell death characterized by uncontrolled lipid peroxidation is governed by molecular networks involving diverse molecules and organelles since its recognition as a non apoptotic cell death pathway in 2012 ferroptosis has emerged as a crucial mechanism in numerous physiological and pathological contexts leading to significant therapeutic advancements discovering drugs to treat coronavirus disease 2019 covid 19 released on j stage march 08 2020 volume 14 issue 1 pages 58 60 liying dong shasha hu jianjun gao 3 post covid 19 sequelae a prospective observational study from northern india kidney diseases pose a significant threat to human health due to their high prevalence and mortality rates worryingly the clinical use of drugs for kidney diseases is associated with more side effects so more effective and safer treatments are urgently needed oleanolic acid oa is a common pentacyclic triterpenoid that is widely available in nature and has been shown to have protective in this review we focus on both classical and the latest findings related to notch signaling to illustrate the history architecture regulatory mechanisms contributions to physiological development related diseases and therapeutic applications of the notch pathway sage therapeutics said on tuesday its experimental drug met the main goal of a mid stage study in patients with a type of rare disease known as huntington s disease a new study co led by researchers at stanford medicine and others published feb 7 in nature aims to address this challenge by proposing a solution that links disease causing dna variants to the deleterious processes they set in motion we asked researcher jesse engreitz phd assistant professor of genetics and the study s senior author to

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kidney diseases pose a significant threat to human health due to their high prevalence and mortality rates worryingly the clinical use of drugs for kidney diseases is associated with more side effects so more effective and safer treatments are urgently needed oleanolic acid oa is a common pentacyclic triterpenoid that is widely available in nature and has been shown to have protective

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