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New insights on fetal ductal constriction: role of maternal in polyphenol-rich foods.	gestion of
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Abstract Fetal ductus arteriosus constriction is a clinical disorder that occurs as a result of in prostaglandin synthesis pathway, and has long been associated to maternal intake of antiinflammatory drugs in late pregnancy. As a consequence of an increased right we with tricuspid regurgitation and heart failure, there is a risk for the development of neartery hypertension. This article reviews the basic knowledge of the mechanisms invitation important disorder. Clinical and experimental evidence that maternal consumption of substances, such as herbal teas, orange and grape juice, chocolate, and others, maductus arteriosus dynamics are discussed. Preventive measures to avoid fetal ductathird trimester of pregnancy are discussed, including the possible need to change morientation, aiming to limit ingestion of foods with high concentrations of polyphenol-repulsion.	of nonsteroidal centricular pressure, conatal pulmonary volved in this polyphenol-rich ay interfere with fetal al constriction in the aternal dietary
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