Blood circulation is a central pump placed in a circuit of closed tubes (see diagram). The right side of the heart pumps blood through the lungs. William Harvey's discovery of the circulation of blood with the heart acting as a pump and there is a separate circulation for the lungs. William Harvey and the discovery of the circulation of blood. Department of medicine, division of cardiology, emory university school. Before the discoveries of William Harvey, the prevailing theory on blood circulation was based on Galen's ideas. According to this tradition, blood is produced. William Harvey was the physician to James I. Through a meticulous study of what you might call the plumbing of the chest he came to the. William Harvey conducts an experiment before king Charles I of England to demonstrate his theory of blood circulation. Was the immortal William Harvey, who, using the experimental method, the circulation of blood only by the persistent ancient mistake that arteries. William Harvey was the first person to correctly describe blood's circulation in the body. He showed that arteries and veins form a complete. The blood stops circulating in the body of the scientist who definitively established that blood indeed circulates. At Harvey's time, the galenic theory that venous blood flows centrifugally (toward the periphery) was still predominant.

**William Harvey - Wikipedia**

William Harvey (1 April 1578 – 3 June 1657) was an English physician who made influential contributions in anatomy and physiology. He was the first known physician to describe completely, and in detail, the systemic circulation and properties of blood being pumped to the brain and the rest of the body by the heart, though earlier writers, such as Realdo Colombo, Michael Servetus, and Jacques

**William Harvey and the discovery of the circulation of the blood**

Sep 21, 2009 · This Commentary emphasizes the fundamental contribution of William Harvey to the discovery of the circulation of the blood and his scientific and experimental approach to this matter. Commentary Harvey was born at Folkestone, Kent, England, April 1, 1578.

**William Harvey - Biography, Facts and Pictures**

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Discovery of the function of the heart and circulation of
Realdo Columbo (1515–1559) confirmed the pulmonary circulation on vivisection. He also discovered that the heart’s four valves permitted flow of blood in one direction only: from the right ventricle to the lungs, back to the left ventricle, and from there to the aorta. William Harvey was born on 1 April 1578.

William Harvey was a farmer ...

BBC - History - William Harvey
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William Harvey - Wikipedia, la enciclopedia libre
William Harvey (1 de abril de 1578 - 3 de junio de 1657) fue un médico inglés a quien se le atribuye describir correctamente, por primera vez, la circulación y las propiedades de la sangre al ser distribuida por todo el cuerpo a través del bombeo del corazón. [1] [2] Este descubrimiento confirmó las ideas de René Descartes, que en su libro Descripción del cuerpo humano había dicho que

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Pulmonary circulation - Wikipedia
The discovery of pulmonary circulation has been attributed to many esteemed scientists. Work describing the right sided circuit of the heart has been meticulously authored as follows; In much of modern medical literature, the discovery is credited to English physician William Harvey (1578 - ...
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THE CIRCULATORY SYSTEM - BiologyMad
William Harvey showed that blood circulated throughout the body in one-way vessels. According to him, blood was pumped out of the heart and into the tissues through one type of vessel and back to the heart through another type of vessel. The blood, in other words, moved in a closed cycle through the body. 3. Blood is the body’s internal

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