







## The Global Transient Ischemic Attack Market is driven by rapidly aging population

Transient ischemic attack (TIA), commonly known as a mini-stroke, is a condition in which the blood supply to part of the brain is briefly interrupted by a clot or narrowed blood vessel and temporarily stops blood flow. This cuts off oxygen and nutrients, causing temporary symptoms. Some common symptoms of TIA include sudden weakness or numbness on one side of the body; sudden blurred, or loss of vision in one or both eyes; sudden confusion or trouble speaking or understanding speech; sudden trouble walking or loss of balance or coordination; and sudden severe headache. TIA is a warning sign and signal of a possible upcoming stroke. The detection and treatment of TIA helps to prevent long term disability from stroke. The global transient ischemic attack market offers devices and drugs to diagnose and treat TIA. MRI systems, CT scanners and ultrasound devices are widely used for TIA diagnosis. Drugs used for Transient Ischemic Attack Market treatment include antiplatelets such as aspirin, dipyridamole and clopidogrel.

Bn in 2024 and is expected to reach [REDACTED] compound annual growth rate [REDACTED] 2031.

Stryker, Boston Scientific, Cordis Corporation, [REDACTED] Healthcare.

disorders are driving the demand for [Transient Ischemic Attack Market](#) treatment. According to [REDACTED] Organization, the population aged above 60 years [REDACTED] every year globally. Elderly people are more prone [REDACTED]

developing regions of Asia Pacific, Latin America, and Middle East & Africa to tap the potential opportunities. The increasing healthcare investments by governments and improving reimbursement scenario in developing countries will support the TIA market growth.

attack market. As per United Nations data, the world's population aged 60 years and above is projected to double from 962 million in 2017 to 2.1 billion in 2050. The risk of TIA increases with age. Additionally, sedentary lifestyle, lack of physical activity, obesity and hypertension are risk factors highly prevalent in geriatric population which further drives their vulnerability to TIA. Therefore, rapidly expanding pool of aged population will continue to provide a large patient base requiring diagnosis and treatment through the forecast period. Growing prevalence of cardiovascular diseases and neurological disorders are also significantly fueling the demand for TIA management.

Transient Ischemic Attack market. Russia's invasion of Ukraine and subsequent Western sanctions have caused severe global economic disruption. As inflation



