





- Aortic stenosis mainly affects people 65 and older due to $g^{0} \sim q^{-i} g^{gs}$ f $s_{i} a c^{2} k_{i}$ { $k^{6} = 0$ } ! { $r^{3} = 0$ } age-related AS usually begins after age 60, symptoms may $c^{2} = k_{i}$ k $c^{3} = 0$
- Across the world, AS may result from having rheumatic fever
 i 3 %~q grs{i r ¢¢ i ù
- The most common cause of AS in young people is a birth i kpkg² g^{{ki ^ $6^3 sg^3 a_s i ^6^2 sg ^4 kb Prk ~60 } ^{ ^60^2 sg ^4 k r^2 r0kk k-3^{1-s}4k i {k^Ak²-60 g³-a-0 ! fsg³-asi ^60^2 sg ^4 k r^2 1 6 {k^Ak²-0 }$

- Symptoms of aortic stenosis may include:
- Chest pain caused by exertion and relieved by rest
- M^asiÚÁ322k®s~q rk^®2fk^2

- · Trouble breathing or feeling short of breath
- Feeling dizzy or light-headed, even fainting
- 6~g0k^~ki ispÀg3{2>> 2¢{k0^2s~q kok0gs~k
- Swollen ankles or feet
- , $sp Ag^{3}^{2} = \{kk^{a} q e^{-kk} | s-q^{2} = \{kk^{a} s^{2} q^{3} = q^{2} = q^{2} \}$
- Decline in activity level or reduced ability to do normal activities

Infants and children who have AS due to a birth defect may display symptoms such as:

- Fatigue upon exertion in children
- Fussiness in infants
- Failure to gain weight
- · Poor or inadequate feeding
- Breathing problems, including rapid breathing

Some people suffering from AS may not complain of ""> "" $\$

(continued)