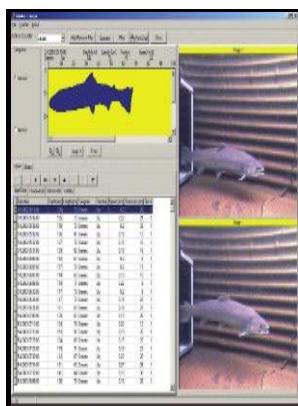


Channelization of lower anterior face height compared to population standard in females between ages 6-18 years and the incidence of reduced airway capacity in the group with progressively increasing lower anterior face height

Faculty of Dentistry, University of Toronto - The channelization of lower anterior face height compared to population standard in females between ages 6



Description: -

-channelization of lower anterior face height compared to population standard in females between ages 6-18 years and the incidence of reduced airway capacity in the group with progressively increasing lower anterior face height

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Notes: Thesis (Dip. Orthodont.)--University of Toronto, 1982.

This edition was published in 1982



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population

Introduction: Minimally invasive repair for pectus excavatum has evolved over the years since it was first described by Nuss et al. The integrated information technology of the NHIS database makes it a world-leading population-based epidemiology and disease research platform.

The channelization of upper and lower anterior face heights compared to population standard in males between ages 6 to 20 years.

Of the bca cohort, 8% died within the first 2 years after diagnosis. We estimated their suicide rates, evaluated suicide risk among people with epilepsy, and investigated suicide risk factors specific to epilepsy by comparing those with and without epilepsy.

The channelization of upper and lower anterior face heights compared to population standard in males between ages 6 to 20 years.

For the first time, we reported the genetic diversity of male lineages in Jiangsu Han population at a high-resolution level of 23 Y-STR set and consequently contributed to familial searching, offender tracking, and anthropology analysis of Jiangsu Han population.

population

The resulting videos were analyzed to determine the content and relevance. Two renal pelvic stones were extirpated during laparoscopic pyeloplasty.

The channelization of upper and lower anterior face heights compared to population standard in males between ages 6 to 20 years.

For example, the US study analyzed a purely hospital-based cohort of males, with a control group that included only hospitalized patients, rather than the general population.

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