

**Which of the following statements are true.
Select all that apply.**

- dental decay in primary teeth is an infectious process that can be very painful and can spread and affect the development of the adult teeth
- dental decay in primary teeth most often means there will be dental decay in the adult teeth
- radiographically, the appearance of primary teeth differs from that of permanent teeth because of the lower organic content found in primary teeth
- dental decay in primary teeth tends to progress more rapidly from initial surface demineralization to involvement of the dentin
- the enamel layer of primary teeth is thinner in all dimensions as compared to permanent teeth
- dental decay is more prominent in primary teeth than in permanent teeth