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Highlights of our previous research in space dentistry and much more by Drs. Kennedy, Richter, Al-Habib, Koch, Minear, Dr. Larry Duerr, etc.. (a list of materials is provided at the end of the report.) In August, 2008, NASA Administrator Charles Bolden announced at the American Dental Association's (ADA) national meeting in Philadelphia, PA, that the Space Life Sciences Research Institute (SLSRI) would be created to tackle this challenge. The European Space Agency (ESA) has also been working on dental research on its Mars Express mission. In July, 2009, Dr. Larry Duerr of the Central Michigan University, Mount Pleasant, MI, published an important paper that established the diagnosis of a new, unknown oral condition. The most disturbing of all was the absence of an acute infection. With these illnesses, the body's immune response sends out the signals, telling all parts of the body that they need to be more ready to fight off a pathogen that is on the attack. For reasons unknown, the salivary glands and the lymphatic system are not providing enough saliva to rinse the mouth with. Without the saliva, the protective acidic buffering action of the mouth can be compromised. Some dental caries still occur, but some are made more likely. A secondary problem is that the buffering effect of saliva can affect the oral microflora; this can lead to the development of unpleasant odors and tongue coating. As early as the 1980s, Dr. Richter, Dr. Minear, and Dr. Koch had already established that inadequate saliva in the mouth was indeed a problem in orbital space flight. About Us And sometimes it was really something. The diary is a collection of personal observations, research findings and images that had no clear title or theme. My mind was a jumble of thoughts, feelings and impressions. It was the journal of a man on the edge. My first efforts to express myself through writing were in what I later learned was the fourth grade. I tried to explain how I felt, but I didn't have the words to express myself. I had no idea then that I was onto something that would last a lifetime.[The "Observatoire de la Suisse"--initiation of a shared database on cervical cancer in France]. Two criteria for cervical cancer screening are advocated in France: a 2-yearly "control" after 25 years and 82157476af

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