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## Chapter 1 : A Survey of Recent Advances in Face Detection - Microsoft Research

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Hide Caption 1 of 11 Photos: Scientists are now working on the Human Microbiome Project in hopes of better understanding the complex bacterial systems that live in and on our bodies. Hide Caption 2 of 11 Photos: As such, researchers say they have enormous potential for curing diseases and repairing damaged tissues. In , scientists showed that adult cells -- including skin cells -- can be "turned back" into stem cells, which are called induced pluripotent stem cells. Scientists have also cloned human stem cells and have made promising developments in stem cell therapies for heart repair and eye disease. Hide Caption 3 of 11 Photos: Atripla changed that by combining three antiretroviral drugs into one daily "cocktail" pill. The FDA approved Atripla in , Gilead Sciences received approval to sell its Stribild pill , which combines four HIV medications into one dose. Hide Caption 4 of 11 Photos: These therapies are much more direct than treatments like chemotherapy or radiation, which also attack healthy cells. Targeted therapies have been the focus of cancer research over the last decade; more than 25 drugs have been approved by the FDA. Hide Caption 5 of 11 Photos: Patients who undergo laparoscopic procedures generally endure less pain, smaller scars and a shorter recovery time. Up next for surgeons? An increase in natural orifice procedures, where surgeries are performed through an opening like your mouth or anus. Hide Caption 6 of 11 Photos: By that number had topped There are now 28 states that ban smoking in these indoor areas, although some exclude casinos, private clubs and tobacconists. Hide Caption 7 of 11 Photos: The vaccine is delivered in three injections over six months and protects against four HPV strains that can trigger cervical cancer and genital warts. However, research shows only half of girls ages 13 through 17 received at least one dose of the vaccine in Hide Caption 8 of 11 Photos: The first full-face transplant done in the United States was performed on Connie Culp , seen here, in Hide Caption 9 of 11 Photos: But in , the FDA approved Seasonale, a new kind of birth control that enabled women to have full periods only four times a year. With these drugs on the market, women now have more choices when it comes to when -- or if -- they have a monthly cycle. Hide Caption 10 of 11 Photos: This month, she showed off her new bionic hands , which can be positioned using an iPad app. Amputees are living life to the fullest, thanks to advances in prosthetics. From computer chips that sync joints , to Bluetooth devices that coordinate movement, to 3-D computer models that customize socket designs, new technology has helped these limbs feel as real as possible.

## Chapter 2 : G. Wolf-Heidegger (Author of Recent Advances in Basic Microcirculatory Research)

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*Editor(s): Lewis, D.H. (LinkÄipping) Recent Advances in Basic Microcirculatory Research 9th European Conference on Microcirculation, Antwerp, July*

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*Recent advances in critical microcirculatory research. Edited D. H. Lewis. Å— mm. Pp. + xx, with 82 illustrations. Bask: Karger.*

## Chapter 9 : Recent Advances in Microcirculatory Research : P. Gaehtgens :

*We review methods applied to imaging and assessment of the microcirculation and document the recent progress. Visible and near-infrared light, particularly in the wavelength region of nm to.*