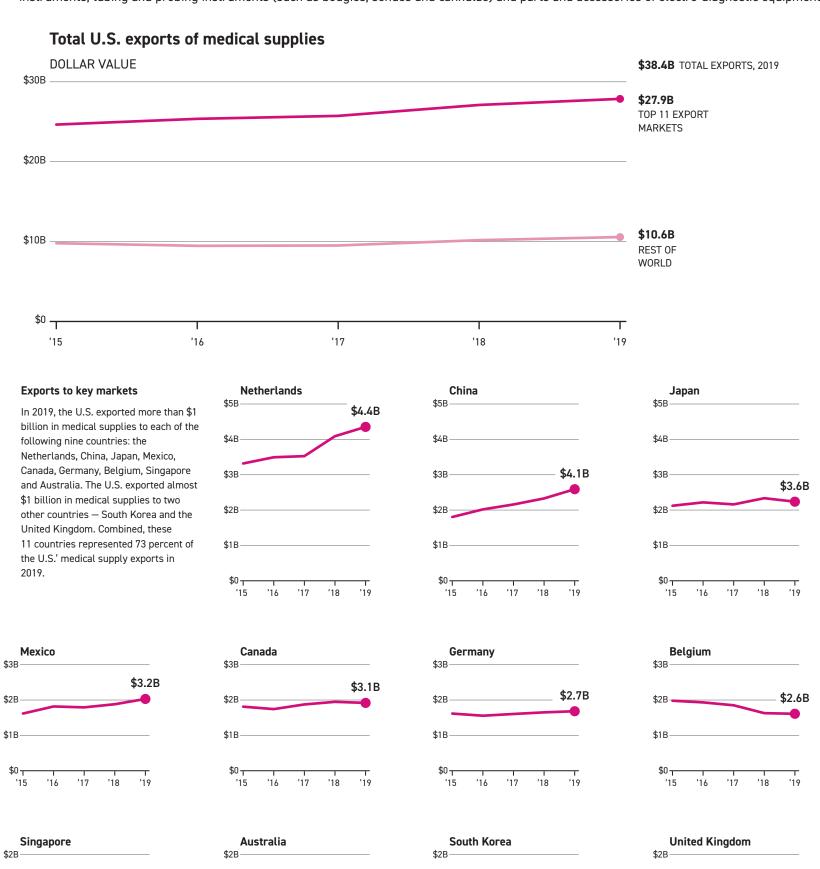


March 25, 2020

Where the U.S. exports medical supplies

The U.S. exported \$38.4 billion in medical supplies in 2019, based on data from the U.S. Census Bureau, and compared with \$45.6 billion in imports for the same year. Key export markets for U.S. medical products include the Netherlands, China and Japan; in total, the U.S. sent close to or more than \$1 billion in medical exports to each of 11 countries in 2019. Last year, U.S. medical exports were led by various surgical and medical instruments, tubing and probing instruments (such as bougies, sondes and cannulae) and parts and accessories of electro-diagnostic equipment.

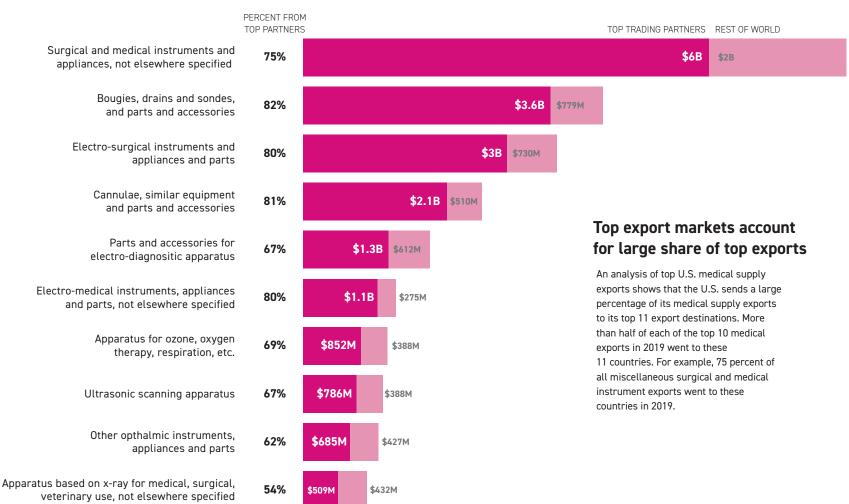


\$1.1B

Top medical supply exports

2019 GOODS EXPORTS FOR END-USE CODE 21610

\$1.2B



'16

\$949M

Notes: Data based on goods classified under end-use code 21610, which includes surgical equipment. End-use code 21610 does not include personal medical devices, which are classified under consumer goods. Goods cited in the bar chart correspond to the following Harmonized System codes, in descending order: 9018908000 (Inst & Appliances For Medical, surgical, Etc,nesoi); 9018390030 (Bougies, Catheters, Drains & Sondes & Pts & Access); 9018906000 (Electro-surgical Instruments & Appliances & Parts); 9018390050 (Cannulae And The Like And Part And Accessories); 9018199560 (Parts&accessories For Electro-diagnostic Apparatus); 9018907080 (Electro-medical Inst & Appliances & Parts, Nesoi); 9019200000 (Ozone,oxygen,etc Therapy, Respiration Apparatus,pt); 9018120000 (Ultrasonic Scanning Apparatus); 9018500000 (Other Ophthalmic Instruments & Appliances & Parts); 9022140000 (Appts Based On X-ray For Med/surgical/vet Use, Nes)

\$945M

'16

'17