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Influenza is more common than Middle East respiratory syndrome coronavirus (MERS-CoV) among hospitalized adult Saudi patients

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## ACCEPTED MANUSCRIPT

Influenza is more common than Middle East respiratory syndrome coronavirus (MERS-1 2 CoV) among hospitalized adult Saudi patients Jaffar A. Al-Tawfiq<sup>1,2</sup>\*, Ali A. Rabaan<sup>3</sup>, Kareem Hinedi<sup>4</sup> 3 <sup>1</sup>Specialty Internal Medicine, Johns Hopkins Aramco Healthcare, Dhahran, Saudi Arabia, 4 <sup>2</sup>Indiana University School of Medicine, Indianapolis, Indiana, USA 5 <sup>3</sup>Micobiology lab, Johns Hopkins Aramco Healthcare, Dhahran, Saudi Arabia; 6 <sup>4</sup> Division of Hospital Medicine, Johns Hopkins Aramco Healthcare, Dhahran, Saudi Arabia, 7 8 \*Corresponding author: Dr. Jaffar A. Al-Tawfiq; P.O. Box 76, Room A-428-2, Building 61, Dhahran Health Center, 9 10 Saudi Aramco, Dhahran 31311, Saudi Arabia. Email address: jaffar.tawfiq@jhah.com; jaltawfi@yahoo.com 11 Tel: +966-13-877-9748; Fax: +966-13-877-3790 12 **Key words:** MERS-CoV; Surveillance; Middle East Respiratory Syndrome Coronavirus; 13 Influenza; community acquired pneumonia; CAP 14 Financial support: all authors have no funding 15 Word Count: Abstract 200; Text 1560 16 17

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