



Severe Acute Respiratory Distress Syndrome (SARS) February 2008

- 1: Hugonnet S, Legros D, Roth C, Pessoa-Silva CL.
Nosocomial transmission of severe acute respiratory syndrome: better quality of evidence is needed.
Clin Infect Dis. 2007 Dec 15;45(12):1651; author reply 1652. No abstract available.
PMID: 18190333 [PubMed - in process]
- 2: Wu LP, Wang NC, Chang YH, Tian XY, Na DY, Zhang LY, Zheng L, Lan T, Wang LF, Liang GD.
Duration of Antibody Responses after Severe Acute Respiratory Syndrome.
Emerg Infect Dis. 2007 Oct;13(10):1562-1564.
PMID: 18258008 [PubMed - as supplied by publisher]
- 3: Styra R, Hawryluck L, Robinson S, Kasapinovic S, Fones C, Gold WL.
Impact on health care workers employed in high-risk areas during the Toronto SARS outbreak.
J Psychosom Res. 2008 Feb;64(2):177-83.
PMID: 18222131 [PubMed - in process]
- 4: Yip TT, Cho WC, Cheng WW, Chan JW, Ma VW, Yip TT, Lau Yip CN, Ngan RK, Law SC.
Application of ProteinChip array profiling in serum biomarker discovery for patients suffering from severe acute respiratory syndrome.
Methods Mol Biol. 2007;382:313-31.
PMID: 18220240 [PubMed - in process]
- 5: Zhai S, Liu W, Yan B.
Recent patents on treatment of severe acute respiratory syndrome (SARS).
Recent Patents Anti-Infect Drug Disc. 2007 Jan;2(1):1-10. Review.
PMID: 18221160 [PubMed - indexed for MEDLINE]
- 6: Tong TR.
SARS coronavirus anti-infectives.
Recent Patents Anti-Infect Drug Disc. 2006 Nov;1(3):297-308.
PMID: 18221155 [PubMed - in process]
- 7: Law RK, Lee EW, Poon PY, Lau TC, Kwok KM, Chan AC.
The functional capacity of healthcare workers with history of severe acute respiratory distress syndrome (SARS) complicated with avascular necrosis - Case report.

Work. 2007; 30(1):17-26.
PMID: 18198435 [PubMed - in process]