From:	(b) (6)
Sent:	Tue, 25 Feb 2020 18:59:02 -0500
To:	Cassetti, Cristina (NIH/NIAID) [E]
Subject:	Fwd: Surfactant Protein-D against coronavirus
Please handle.	
Begin forward	ed message:
	Marc Salzberg < (b) (6)
	bruary 25, 2020 at 4:42:47 PM EST (b) (6) >
	ici, Anthony (NIH/NIAID) [E]" (b) (6) > Surfactant Protein-D against coronavirus
Subject	Surface Trotem D against coronavirus
Dear Dr	. Fauci,
endogen anti-infla	leveloping a recombinant human form of Surfactant Protein-D (AT-100), and ous collectin with strong immune-modulatory properties. AT-100 shows ammatory and anti-infectious properties. There are data indicating that SP-D clears coronavirus www.ncbi.nlm.nih.gov/pubmed/19439011).
wonderii evaluatir schedule	e are discussing this with a number of academic institutions, I was ng, though, whether you and the NIH are interested to collaborate on ag AT-100 against coronavirus. Please let me know, if you are willing to a phone call with our Chief Medical Officer Dr. Paul Kingma and I to There is obviously a sense of urgency behind this request.
Best rega	ards,
Marc Sa	lzberg
Marc Salz President	&CEO ason Ferry Rd., Suite 300

(b) (6)

Ph