

- 1 **Table S2:** Cumulative efficacy of drugs in reducing adenoviral keratoconjunctivitis  
 2 clinical symptoms

Ocular parameters (measure) <sup>2</sup>	Drugs treatments <sup>1</sup>			
	FST-100	Tobradex	BSS	0.5% Cidofovir
(1) Scleral inflammation	11 <sup>3</sup>	27	45	107
(2) Ocular neovascularization	41	58	79	120
(3) Friability of vasculature	11	81	80	72
(4) Inflammatory discharge	1	2	8	18
(5) Eyelid inflammation	5	18	27	85
(6) Epiphora	5	13	28	94
Cumulative data (1-6) <sup>4</sup>	54	174	267	496
Relative difference compared to FST-100	100%	+320%	+490%	+920%

Cumulative data on slit lamp examination for scoring of eyes and ocular adnexa of rabbit corneas infected with adenovirus type 5

<sup>1</sup>Treatment period beginning 12 hours after adenovirus inoculation and continued for 7 consecutive days.

<sup>2</sup>Scoring for 9 days starting at the time of adenovirus inoculation for each clinical parameter.

<sup>3</sup>Sum of individual scores provide cumulative contributions for all clinical parameters.

<sup>4</sup>Cumulative data (1-6) is the sum of all six clinical parameters for all days.

3

4

5