

Supplementary Information Titles

Please list each supplementary item and its title or caption, in the order shown below.

Note that we do NOT copy edit or otherwise change supplementary information, and minor (nonfactual) errors in these documents cannot be corrected after publication.
Please submit document(s) exactly as you want them to appear, with all text, images, legends and references in the desired order, and check carefully for errors.

Journal: Nature Medicine

Article Title:	NADPH Oxidase-4 Mediates Myofibroblast Activation and Fibrogenic Responses to Lung Injury
Corresponding Author:	Victor J. Thannickal

Supplementary Item & Number (add rows as necessary)	Title or Caption
Supplementary Figure 1	Regulation of NOX4 by TGF- β 1 in human fetal lung mesenchymal cells (hFLMCs) and IPF mesenchymal cells (IPF-MCs)
Supplementary Figure 2	Validation of the efficacy of NOX4 siRNA in <i>ex vivo</i> culture of murine lung mesenchymal cells and the <i>in vivo</i> anti-fibrotic effects of pharmacologic inhibition of NOX/flavoenzyme activity during the post-inflammatory phase of bleomycin-induced lung injury in mice
Supplementary Table 1	Human and Murine siRNA and PCR Primers