

**Web Table 1. PGE<sub>2</sub> induces PMN 15(S)-HETE formation from endogenous arachidonate**

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<b>First exposure</b>	<b>Second exposure</b>	<b>15(S)-HETE</b>
PGE <sub>2</sub> (0 nM)	fMLP	0.08 ng
PGE <sub>2</sub> (3 nM)	fMLP	0.17 ng
PGE <sub>2</sub> (300 nM)	fMLP	0.28 ng

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Human PMNs ( $25 \times 10^6$  cells/ml) were exposed to PGE<sub>2</sub> (0–300 nM) for 5 h at 37 °C. After a 5-min treatment with adenosine deaminase (30 mU), cells were stimulated with fMLP (100 nM) for 15 min at 37 °C. Values are from a representative concentration response using cells from a single blood donor.