**Supplementary Figure 1:** Identification of ILC2s in normal human colon by virtual quadruple staining. A single section of colon tissue is successively stained with GATA3 (A), CD56 (B), CD3 (C), and a cocktail of CD20/CD79α (D) as described in figure 1. Figure E shows composite false color image with GATA3 (magenta), CD56 (green), CD3 (yellow), and a mix of CD20/CD79α (white). Figure F shows a higher magnification of the framed area in E. Scale bar in A (=B, C, D, E): 100μm; F: 50μm.

**Supplementary Figure 2:** Identification of ILC3s in normal human colon by virtual quadruple staining. A single section of colon tissue is successively stained with RORγt (A), CD56 (B), CD3 (C), and a cocktail of CD20/CD79α (D) as described in figure 1. Figure E shows composite false color image with RORγt (magenta), CD56 (green), CD3 (yellow), and a mix of CD20/CD79α (white). Figure F shows a higher magnification of the framed area in E. Scale bar in A (=B, C, D, E): 100μm; F: 50μm.

Figure labels: A, B, C, D, E, F

Panel F annotations:
- ILC2
- CD20/CD79α⁺
- CD56⁺
- GATA3⁺CD3⁺
- CD3⁺

CD20/CD79α+

ILC3

CD3+

CD56+

RORγt+CD3+