## Sequence of events, from entry of pathogen into the body to the formation of antibodies:

)	Neutrophils &	= Phagocytic non-specific WBC in the blood stream.
2	Monocytes	= Friagocytic floir-specific was in the blood stream.
3	Monocytes	= Cell that extravasates from blood vessel into tissue. (is now called an Macroph age
4	APC	= Phagocytic cell in tissue, which finds pathogen, kills it, and puts antigen on its surface.
5	Helper T cell	= Cell of cell-mediated adaptive immunity, which becomes activated by interaction with
		the cell in #4 above.
6 A		
V. II	ctivated cell from #5 abo	ve can now activate these cells:
0.73	CTIVATED CEIL FROM #5 ADO ACytotoxid	
0.71	Cytotoxic	c T cell _ = Cell of cell-mediated adaptive immunity, which directly kills pathogen.
0.71	A. Cytotoxio	c T cell = Cell of cell-mediated adaptive immunity, which directly kills pathogen.
	A. Cytotoxic  B. Memory  C. B cells	= Cell of cell-mediated adaptive immunity, which directly kills pathogen.  T cell = Cell of cell-mediated adapted immunity, which keeps a memory of pathogen.
<b>7.</b> C	A. Cytotoxic  B. Memory  C. B cells  ell from 6C above can ma	= Cell of cell-mediated adaptive immunity, which directly kills pathogen.  T cell  = Cell of cell-mediated adapted immunity, which keeps a memory of pathogen.  = Cell that is part of antibody-mediated adaptive immunity)
<b>7</b> . C	ACytotoxion  BMemory  CB cells  ell from 6C above can material from 6C above encour	= Cell of cell-mediated adaptive immunity, which directly kills pathogen.      T cell