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immune response Protective immunity antibody Immunological memory (1m) years Secondary adaptive immune response 30 Second infection Protective immunity 32 34 months 1me (weeks) First infection 36 effecto T cells months Repeated exposure to pathogen: aborted infections Figure 10.18 The Immune System, 3ed. (© Garland Science 2009)

The Immune System 3/e

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Activation of naive T cells on encounter with antigen • There is a concentration gradient of (sphingosine 1-phosphate (S1P) from the lymph/blood to the

Chapter 8: T Cell-Mediated Immunity

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Signs and symptoms. Type III hypersensitivity occurs when there is an excess of antigen, leading to small immune complexes being formed that fix complement and are not cleared from the circulation. It involves soluble antigens that are not bound to cell surfaces (as opposed to those in type II hypersensitivity). When these antigens bind antibodies, immune complexes of different sizes form.

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