

Summary of B-73 Changes December 2018

ENTERIC DISEASES	
<i>Salmonellosis</i>	<ol style="list-style-type: none"> 1. Added to title (Non-Typhoid or Paratyphoid) 2. Changed diagnosis to include PCR testing as a method for diagnosis 3. Changed transmission to include food sources as primary source of <i>Salmonellosis</i> 4. PHN to notify upon admission to SNF with template letter listing contact precautions for <i>Salmonellosis</i> 5. Included description of SOS 6. AMD may approve some healthcare workers to return to work when asymptomatic for 48 hours 7. Reworded section on symptomatic contacts in SOS 8. For asymptomatic contacts, no action needed 9. Non-SOS may return to work when asymptomatic for 48 hours 10. Added section on suspected outbreaks 11. Added section on daycare 12. Reworded section on presumptive cases
<i>E. coli</i> (STEC)	<p>For ASYMPTOMATIC CONTACTS:</p> <ul style="list-style-type: none"> • No further action • No stool cultures needed • Do not exclude from SOS
Shigellosis	<p>For ASYMPTOMATIC CONTACTS:</p> <ul style="list-style-type: none"> • No further action • No stool cultures needed • Do not exclude from SOS
DISEASE OUTBREAKS	
Influenza OB and Respiratory OB	<ul style="list-style-type: none"> • Because CDPH recently changed its case definitions for respiratory outbreaks, our outbreak investigation form was updated to reflect those changes. • B73 case definitions were updated and the outbreak investigation forms were updated to match the CDPH changes. Hyperlinks in the B73 will lead to the new forms.
Gastroenteritis OB	<ul style="list-style-type: none"> • Can initiate investigation by phone • No other significant changes
HFMD OB	<ul style="list-style-type: none"> • Investigation by phone unless special circumstances or requested • Defined an outbreak as a minimum of 5 cases within a 72-hour (3 day) period and epidemiologically linked • Removed the recommendation for obtaining specimens since diagnosis is typically conducted by compatible symptoms



Pediculosis OB (Head Lice)	<ul style="list-style-type: none"> Investigation by phone unless special circumstances or requested Defined an outbreak as a minimum of 5 cases within a 72-hour period and epidemiologically linked
Scabies OB	<ul style="list-style-type: none"> Will remove crusted/atypical scabies from LAC list of reportable diseases (this is an LA-specific reporting requirement for single cases) Change definition of an outbreak to 2 or more cases, any type Encourage phone consultations, in-person site visits as needed and if requested
HEPATITIS	
Hepatitis A	<ul style="list-style-type: none"> Defined elevated liver enzymes as ALT>100 Changed the indicated age range for hepatitis A vaccine for post-exposure prophylaxis from ages 12 months to 40 years to ages 12 months to 59 years Case investigation form was updated with new hyperlinks Added references to the CDC recommendations for immunoglobulin use and on post-exposure prophylaxis for exposure to hepatitis A Clarified that CS will investigate hospitalized suspect case reports Added a case investigation algorithm flowchart
Hepatitis B	<ul style="list-style-type: none"> Mostly editorial changes for clarification The main substantive change was under the control of contacts section where the post-exposure guidelines were revised to reflect the latest CDC guidance document from Jan 2018 Added a case investigation algorithm flowchart
Hepatitis C.	<ul style="list-style-type: none"> No changes Added a case investigation algorithm flowchart
OTHER	
Meningococcal	<ul style="list-style-type: none"> During business hours, case notification to PHNS (cc to Area Medical Director) Meningococcal Case Risk Factor Form to be completed by ACDC information on vaccines updated

