

HSS: L5 - Food Safety and Microbiology

[View Online](#)

1.

Measuring foodborne illness levels | Food Standards Agency [Internet]. Available from: <https://data.food.gov.uk/catalog/datasets/7865126f-37ea-4447-9649-ae5a96379f41>

2.

Milk hygiene on the dairy farm: a practical guide for milk producers | Food Standards Agency [Internet]. Available from: https://www.food.gov.uk/sites/default/files/media/document/milk-hygiene-guide-for-milk-producers_0.pdf

3.

Directorate General for Health and Food Safety - European Commission [Internet]. Available from: http://ec.europa.eu/dgs/health_food-safety/index_en.htm

4.

Guidance on Temperature Control Legislation in the United Kingdom [Internet]. Available from: <https://webarchive.nationalarchives.gov.uk/ukgwa/20180411180307/https://www.food.gov.uk/sites/default/files/multimedia/pdfs/tempcontrolguiduk.pdf>

5.

Factsheet: Quick Frozen Standards . Agency Foodstuffs Regulations 2007 [Internet]. Available from: <https://www.food.gov.uk/sites/default/files/multimedia/pdfs/publication/quickfrozenguide.pdf>

6.

Roller S. Essential microbiology and hygiene for food professionals [Internet]. London: Hodder Arnold; 2012. Available from: <https://bournemouth.on.worldcat.org/oclc/757148374>

7.

Adams MR, Moss MO, McClure PJ. Food microbiology. 4th edition. Cambridge: Royal Society of Chemistry; 2016.

8.

Adams MR, Moss MO. Food microbiology [Internet]. 3rd ed. Cambridge: Royal Society of Chemistry; 2008. Available from: <https://search.ebscohost.com/login.aspx?authtype=ip,shib&custid=s7547708&direct=true&db=nlebk&AN=496380&site=ehost-live>

9.

Oyarzabal, Omar A., Backert, Steffen. Microbial food safety: an introduction. Vol. Food science text series. New York: Springer; 2012.

10.

Wareing, Peter, Fernandes, Rhea, Halligan, Aynsley, Royal Society of Chemistry (Great Britain). Micro-facts: the working companion for food microbiologists. 7th ed. Cambridge: Royal Society of Chemistry; 2010.

11.

Wareing P, Fernandes R, Halligan A. Micro-facts: the working companion for food microbiologists [Internet]. 7th ed. Cambridge: Royal Society of Chemistry; 2010. Available from: <https://search.ebscohost.com/login.aspx?authtype=ip,shib&custid=s7547708&direct=true&db=nlebk&AN=524954&site=ehost-live>

12.

Forsythe, S. J. The microbiology of safe food. 2nd ed. Chichester: Wiley-Blackwell; 2010.

13.

Forsythe SJ. The microbiology of safe food [Internet]. 2nd ed. Chichester, U.K.: Wiley-Blackwell Pub; 2010. Available from: <https://search.ebscohost.com/login.aspx?authtype=ip,shib&custid=s7547708&direct=true&db=nlebk&AN=571770&site=ehost-live>

14.

Forsythe, S. J., Hayes, P. R. Food hygiene, microbiology and HACCP. 3rd ed. Gaithersburg, Md: Aspen; 2010.

15.

Greenwood M, Roberts D. Practical food microbiology [Internet]. 3rd ed. Malden, Mass: Blackwell Pub; 2003. Available from: <https://ebookcentral.proquest.com/lib/bournemouth-ebooks/detail.action?docID=351358#>

16.

Greenwood, Melody. Practical food microbiology [Internet]. 3rd ed. Malden, Mass: Blackwell; 2003. Available from: <https://ebookcentral.proquest.com/lib/bournemouth-ebooks/detail.action?docID=351358#>

17.

Roberts, Diane, Greenwood, Melody. Practical food microbiology. 3rd ed. Malden, Mass: Blackwell Pub; 2003.

18.

Jay, James M., Loessner, Martin J., Golden, David A. Modern food microbiology. 7th ed. Vol. Food science text series. New York: Springer; 2005.

19.

McLauchlin, Jim, Little, Christine, Hobbs, Betty C. Hobbs' food poisoning and food hygiene. 7th ed. London: Hodder Arnold; 2007.

20.

McLauchlin, Jim, Little, Christine, Hobbs, Betty C. Hobbs' food poisoning and food hygiene [Internet]. 7th ed. London: Hodder Arnold; 2007. Available from: <https://ebookcentral.proquest.com/lib/bournemouth-ebooks/detail.action?docID=564718#>

21.

Pawsey, Rosa K., Royal Society of Chemistry. Case studies in food microbiology for food safety and quality. Cambridge: Royal Society of Chemistry; 2002.

22.

Pawsey RK. Case studies in food microbiology for food safety and quality [Internet]. Cambridge: Royal Society of Chemistry; 2002. Available from: <https://search.ebscohost.com/login.aspx?authtype=ip,shib&custid=s7547708&direct=true&db=nlebk&AN=496126&site=ehost-live>

23.

Ray B, Bhunia AK. Fundamental food microbiology. Fifth edition. Boca Raton: CRC Press; 2014.

24.

Sprenger RA. Hygiene for management: a text for food safety courses. Eighteenth edition 2015. Doncaster, West Yorkshire: Highfield International Limited; 2015.

25.

Bad Bug Book: Handbook of Foodborne Pathogenic Microorganisms and Natural Toxins [Internet]. 2nd ed. Center for Food Safety and Applied Nutrition (CFSAN) of the Food and Drug Administration (FDA), U.S. Department of Health and Human Services.; 2012. Available from:

<https://www.fda.gov/downloads/Food/FoodborneIllnessContaminants/UCM297627.pdf>

26.

EFSA [Internet]. Available from:

http://www.efsa.europa.eu/interactive_pages/fieldtofork/FieldToFork

27.

Zoonotic diseases | European Food Safety Authority [Internet]. Available from:

<http://www.efsa.europa.eu/en/topics/topic/zoonoticdiseases>

28.

Infographics | European Food Safety Authority [Internet]. Available from:

<http://www.efsa.europa.eu/en/topics/infographics>

29.

EFSA E coli Fact Sheet [Internet]. Available from:

http://www.efsa.europa.eu/sites/default/files/corporate_publications/files/factsheetecoli.pdf

30.

Food Standards Agency [Internet]. Available from: <http://www.food.gov.uk/>

31.

Foodborne disease strategy | Food Standards Agency [Internet]. Available from:

<https://www.food.gov.uk/research/foodborne-diseases>

32.

Department of Health - GOV.UK [Internet]. Available from:

<https://www.gov.uk/government/organisations/department-of-health-and-social-care>

33.

Food and Drink Federation [Internet]. Available from: <http://www.fdf.org.uk/>

34.

WHO | Food Safety [Internet]. Available from: <http://www.who.int/foodsafety/en/>

35.

O'Mahony M, Mitchell E, Gilbert RJ, Hutchinson DN, Begg NT, Rodhouse JC, et al. An outbreak of foodborne botulism associated with contaminated hazelnut yoghurt. *Epidemiology and Infection* [Internet]. 1990 Jun;104(03). Available from: <https://bournemouth.on.worldcat.org/oclc/121304827>

36.

Food and Feed Codes of Practice [Internet]. Available from: <https://www.food.gov.uk/about-us/food-and-feed-codes-of-practice>

37.

Microsoft Word - FSA Guidance Notes for Regulation 178-2002 v2 23.7.07.doc - fsa1782002guidance.pdf [Internet]. Available from: <http://www.food.gov.uk/sites/default/files/multimedia/pdfs/fsa1782002guidance.pdf>

38.

Good hygiene is good for business: booklet - goodhygienegoodforbusiness.pdf [Internet]. Available from: <https://www.southsomerset.gov.uk/media/904301/goodhygienegoodforbusiness.pdf>

39.

van Doorn HR. Emerging infectious diseases. *Medicine* [Internet]. 2014 Jan;42(1):60-3. Available from: <https://login.libezproxy.bournemouth.ac.uk/login?url=https://www.sciencedirect.com/science/article/pii/S1357303913003010>

40.

1 FOODBORNE DISEASE STRATEGY (2010 - 15) FSA PROGRAMME FOR THE REDUCTION OF FOODBORNE DISEASE IN THE UK [Internet]. Available from:
<https://acss.food.gov.uk/sites/default/files/multimedia/pdfs/fds2015.pdf>

41.

Larsen MH, Dalmaso M, Ingmer H, Langsrud S, Malakauskas M, Mader A, et al. Persistence of foodborne pathogens and their control in primary and secondary food production chains. Food Control [Internet]. 2014 Oct;44:92–109. Available from:
<https://login.libezproxy.bournemouth.ac.uk/login?url=https://www.sciencedirect.com/science/article/pii/S0956713514001649>

42.

Understanding the Glove Risk Paradigm: Part I - Food Safety Magazine [Internet]. Available from:
<http://www.foodsafetymagazine.com/magazine-archive1/junejuly-2004/understanding-the-glove-risk-paradigm-part-i/>

43.

Understanding the Glove Risk Paradigm: Part II - Food Safety Magazine [Internet]. Available from:
<http://www.foodsafetymagazine.com/magazine-archive1/augustseptember-2004/understanding-the-glove-risk-paradigm-part-ii/>

44.

E.Coli: ETEC, EPEC, EIEC, and EHEC [Internet]. 31AD. Available from:
<https://www.youtube.com/watch?v=uY3ZXVKIEwA>

45.

Ray B, Bhunia AK. Indicators of bacterial pathogens. In: Fundamental food microbiology. Fifth edition. Boca Raton: CRC Press; 2014. p. 423–31.

46.

One in 10 chickens may still carry highest levels of campylobacter | UK news | The Guardian [Internet]. Available from: https://www.theguardian.com/uk-news/2016/may/26/one-in-10-chickens-may-still-carry-highest-levels-of-campylobacter?CMP=share_btn_link

47.

Tam CC, Rodrigues LC, Viviani L, Dodds JP, Evans MR, Hunter PR, et al. Longitudinal study of infectious intestinal disease in the UK (IID2 study): incidence in the community and presenting to general practice. Gut [Internet]. 2012 Jan;61(1):69-77. Available from: <https://login.libezproxy.bournemouth.ac.uk/login?url=http://gut.bmj.com/content/61/1/69>

48.

Tam CC, Rodrigues LC, Viviani L, Dodds JP, Evans MR, Hunter PR, et al. Longitudinal study of infectious intestinal disease in the UK (IID2 study): incidence in the community and presenting to general practice. Gut [Internet]. 2012 Jan;61(1):69-77. Available from: <https://login.libezproxy.bournemouth.ac.uk/login?url=http://gut.bmj.com/content/61/1/69>

49.

Milk hygiene on the dairy farm: a practical guide for milk producers | Food Standards Agency [Internet]. Available from: https://www.food.gov.uk/sites/default/files/media/document/milk-hygiene-guide-for-milk-producers_0.pdf

50.

Shelf life of ready to eat food in relation to L. monocytogenes - Guidance for food business operators [Internet]. Available from: <http://www.chilledfood.org/wp-content/uploads/2015/08/Shelf-life-of-RTE-foods-in-relation-to-Lm-FINAL-v1.1.1-23-3-10-with-worked-examples.pdf>

51.

Directorate General for Health and Food Safety - European Commission [Internet]. Available from: http://ec.europa.eu/dgs/health_food-safety/index_en.htm

52.

Campylobacter survey: cumulative results from the full 12 months (Q1 - Q4) | Food Standards Agency.