

HSS: L5 - Food Safety and Microbiology

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1.

Measuring foodborne illness levels | Food Standards Agency,
<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,
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,
http://ec.europa.eu/dgs/health_food-safety/index_en.htm.

4.

Guidance on Temperature Control Legislation in the United Kingdom,
<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,
<https://www.food.gov.uk/sites/default/files/multimedia/pdfs/publication/quickfrozenguide.pdf>.

6.

Roller, S.: Essential microbiology and hygiene for food professionals. Hodder Arnold, London (2012).

7.

Adams, M.R., Moss, M.O., McClure, P.J.: Food microbiology. Royal Society of Chemistry, Cambridge (2016).

8.

Adams, M.R., Moss, M.O.: Food microbiology. Royal Society of Chemistry, Cambridge (2008).

9.

Oyarzabal, Omar A., Backert, Steffen: Microbial food safety: an introduction. Springer, New York (2012).

10.

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

11.

Wareing, P., Fernandes, R., Halligan, A.: Micro-facts: the working companion for food microbiologists. Royal Society of Chemistry, Cambridge (2010).

12.

Forsythe, S. J.: The microbiology of safe food. Wiley-Blackwell, Chichester (2010).

13.

Forsythe, S.J.: The microbiology of safe food. Wiley-Blackwell Pub, Chichester, U.K. (2010).

14.

Forsythe, S. J., Hayes, P. R.: Food hygiene, microbiology and HACCP. Aspen, Gaithersburg, Md (2010).

15.

Greenwood, M., Roberts, D.: Practical food microbiology. Blackwell Pub, Malden, Mass (2003).

16.

Greenwood, Melody: Practical food microbiology. Blackwell, Malden, Mass (2003).

17.

Roberts, Diane, Greenwood, Melody: Practical food microbiology. Blackwell Pub, Malden, Mass (2003).

18.

Jay, James M., Loessner, Martin J., Golden, David A.: Modern food microbiology. Springer, New York (2005).

19.

McLauchlin, Jim, Little, Christine, Hobbs, Betty C.: Hobbs' food poisoning and food hygiene. Hodder Arnold, London (2007).

20.

McLauchlin, Jim, Little, Christine, Hobbs, Betty C.: Hobbs' food poisoning and food hygiene. Hodder Arnold, London (2007).

21.

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

22.

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

23.

Ray, B., Bhunia, A.K.: Fundamental food microbiology. CRC Press, Boca Raton (2014).

24.

Sprenger, R.A.: Hygiene for management: a text for food safety courses. Highfield International Limited, Doncaster, West Yorkshire (2015).

25.

Bad Bug Book: Handbook of Foodborne Pathogenic Microorganisms and Natural Toxins, <https://www.fda.gov/downloads/Food/FoodborneIllnessContaminants/UCM297627.pdf>, (2012).

26.

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

27.

Zoonotic diseases | European Food Safety Authority, <http://www.efsa.europa.eu/en/topics/topic/zoonoticdiseases>.

28.

Infographics | European Food Safety Authority, <http://www.efsa.europa.eu/en/topics/infographics>.

29.

EFSA E coli Fact Sheet,
http://www.efsa.europa.eu/sites/default/files/corporate_publications/files/factsheetecoli.pdf

30.

Food Standards Agency, <http://www.food.gov.uk/>.

31.

Foodborne disease strategy | Food Standards Agency,
<https://www.food.gov.uk/research/foodborne-diseases>.

32.

Department of Health - GOV.UK,
<https://www.gov.uk/government/organisations/department-of-health-and-social-care>.

33.

Food and Drink Federation, <http://www.fdf.org.uk/>.

34.

WHO | Food Safety, <http://www.who.int/foodsafety/en/>.

35.

O'Mahony, M., Mitchell, E., Gilbert, R.J., Hutchinson, D.N., Begg, N.T., Rodhouse, J.C., Morris, J.E.: An outbreak of foodborne botulism associated with contaminated hazelnut yoghurt. *Epidemiology and Infection*. 104, (1990).

36.

Food and Feed Codes of Practice,
<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,
<http://www.food.gov.uk/sites/default/files/multimedia/pdfs/fsa1782002guidance.pdf>.

38.

Good hygiene is good for business: booklet - goodhygienegoodforbusiness.pdf,
<https://www.southsomerset.gov.uk/media/904301/goodhygienegoodforbusiness.pdf>.

39.

van Doorn, H.R.: Emerging infectious diseases. Medicine. 42, 60–63 (2014).

40.

1 FOODBORNE DISEASE STRATEGY (2010 - 15) FSA PROGRAMME FOR THE REDUCTION O F
FOODBORNE DISEASE IN THE UK,
<https://acss.food.gov.uk/sites/default/files/multimedia/pdfs/fds2015.pdf>.

41.

Larsen, M.H., Dalmaso, M., Ingmer, H., Langsrud, S., Malakauskas, M., Mader, A., Møretrø, T., Smole Možina, S., Rychli, K., Wagner, M., John Wallace, R., Zentek, J., Jordan, K.: Persistence of foodborne pathogens and their control in primary and secondary food production chains. Food Control. 44, 92–109 (2014).

42.

Understanding the Glove Risk Paradigm: Part I - Food Safety Magazine,
<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, <http://www.foodsafetymagazine.com/magazine-archive1/augustseptember-2004/understanding-the-glove-risk-paradigm-part-ii/>.

44.

E.Coli: ETEC, EPEC, EIEC, and EHEC, [\(31\)AD.](https://www.youtube.com/watch?v=uY3ZXVKIEwA)

45.

Ray, B., Bhunia, A.K.: Indicators of bacterial pathogens. In: Fundamental food microbiology. pp. 423–431. CRC Press, Boca Raton (2014).

46.

One in 10 chickens may still carry highest levels of campylobacter | UK news | The Guardian,
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, C.C., Rodrigues, L.C., Viviani, L., Dodds, J.P., Evans, M.R., Hunter, P.R., Gray, J.J., Letley, L.H., Rait, G., Tompkins, D.S., O'Brien, S.J.: Longitudinal study of infectious intestinal disease in the UK (IID2 study): incidence in the community and presenting to general practice. Gut. 61, 69–77 (2012).

48.

Tam, C.C., Rodrigues, L.C., Viviani, L., Dodds, J.P., Evans, M.R., Hunter, P.R., Gray, J.J., Letley, L.H., Rait, G., Tompkins, D.S., O'Brien, S.J.: Longitudinal study of infectious intestinal disease in the UK (IID2 study): incidence in the community and presenting to general practice. Gut. 61, 69–77 (2012).

49.

Milk hygiene on the dairy farm: a practical guide for milk producers | Food Standards Agency,
<https://www.food.gov.uk/sites/default/files/media/document/milk-hygiene-guide-for-milk-pr>

ducers_0.pdf.

50.

Shelf life of ready to eat food in relation to *L. monocytogenes* - Guidance for food business operators,

<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,

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.