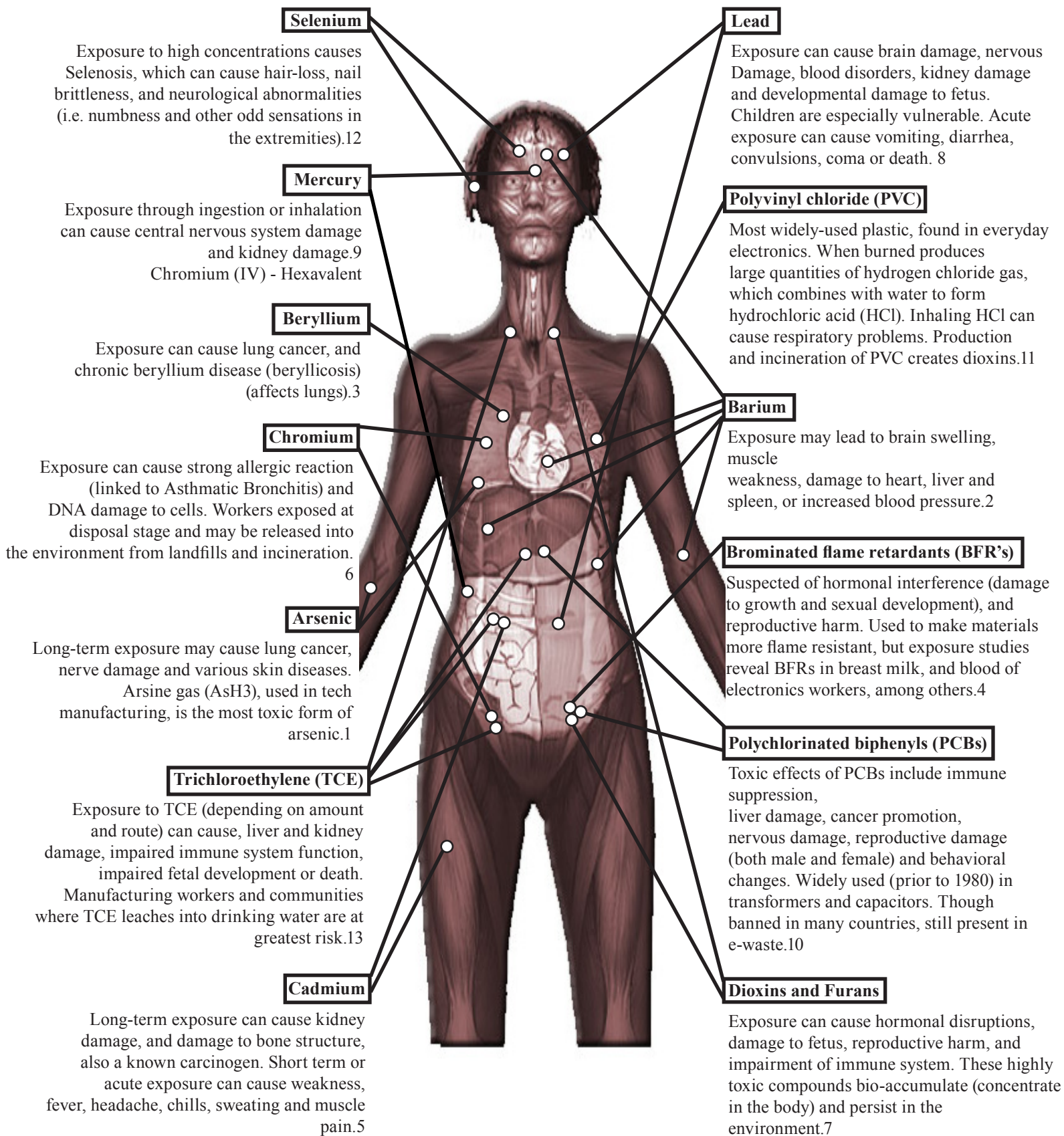


Dangers Involved with improper disposal of electronics



Foot Notes

1 <http://www.atsdr.cdc.gov/tfacts92.html>

2 <http://ehp.niehs.nih.gov/docs/1994/102-6-7/focus.html>, and
<http://www.atsdr.cdc.gov/tfacts4.html>

3 <http://www.intox.org/databank/documents/wchemical/mercury/cie322.htm>

4 <http://www.epa.gov/epaoswer/hazwaste/recycle/ecycling/faq.htm>

5 http://www.atsdr.cdc.gov/HEC/CSEM/arsenic/exposure_pathways.html

6 <http://www.atsdr.cdc.gov/tfacts19.html>

7 <http://www.intox.org/databank/documents/chemical/cadmium/ehc135.htm> and
<http://www.eco-usa.net/toxics/cadmium.shtml>

8 <http://www.hc-sc.gc.ca/english/iyh/environment/lead.html> and
<http://www.intox.org/databank/documents/chemical/lead/ukpid25.htm>

9 <http://www.noharm.org/pvcDehp/dioxin> and
<http://www.blueviwnyl.org/PVC.pdf>

10 <http://www.eco-usa.net/toxics/barium.shtml>

11 Greenpeace, Recycling of Electronic Waste in India and China, August 16, 2005.
<http://www.greenpeace.org/raw/content/international/press/reports/recyclingelectronicwasteindiachinafull.pdf>

12 <http://www.atsdr.cdc.gov/tfacts17.html>
and Greenpeace, Recycling of Electronic Waste in India and China, August 16, 2005.
<http://www.greenpeace.org/raw/content/international/press/reports/recyclingelectronicwasteindiachinafull.pdf>

13 <http://www.epa.gov/pbt/pubs/dioxins.htm>