BIBLIOGRAPHY

PRIMARY SOURCES

INTERNATIONAL TREATIES, REGIONAL TREATIES & DECLARATIONS

1. Agreement on Trade-Related aspects of Intellectual Property Rights (TRIPS), 1994
2. Berne Convention for the Protection of Literary and Artistic Works, 1886
4. Charter of Fundamental Rights of the EU, 2000
9. Implementing Regulations to the Convention on the Grant of European Patents (EPC Regulations), 2006
11. Paris Convention for the Protection of Industrial Property, 1883

DOMESTIC LAWS

INDIA


CANADA


USA

1. Leahy-Smith America Invents Act, 2011
2. Patents Act, 1952 (35 U.S. Code)

OFFICIAL NOTICES, ORDERS & REPORTS

1. CBAC, “Patenting of Higher Life Forms and Related Issues” (June, 2002)

SECON DARY SOURCES

BOOKS


29. NG, Rick, *Drugs: From Discovery to Approval* (Wiley-Blackwell, New Jersey, 2nd Edn., 2009)


35. Somsen, Han, (ed.), *The Regulatory Challenge of Biotechnology* (Edward Elgar, Glos, 2007)


37. Watal, Jayashree, *Intellectual Property Rights In the WTO and Developing Countries* (OUP, New Delhi, 6th Impression, 2014)


**ARTICLES**


3. Arora, Shalini, and Rekha Chaturvedi, “Section 3(d): Implications and Key Concerns for Pharmaceutical Sector” 21 *JIPR* 16-26 (Jan., 2016)


18. Dutfield, Graham, “TRIPS-Related aspects of Traditional Knowledge”, 33
19. E., Asif, “Exclusion of Diagnostic, Therapeutic and Surgical Methods from Patentability” 18 JIPR 242-250 (May 2013)
35. Ledford, Heidi, “Myriad ruling causes confusion” 498(7454) Nat. 281-282 (18 June 2013)


47. Prather, Randall S., “Pig genomics for biomedicine” 31(2) *Nat. Biotec.* 122-124 (Feb., 2013)


49. Ragavan, Srividhya, “New Paradigms for Protection of Biodiversity” 13 *JIPR* 514-522 (September, 2008)


53. Sekar, S., and D. Kandavel, “Patenting Microorganisms: Towards creating a policy framework” 7 JIPR 211-221 (May, 2002)


55. Shiva, Vandana, “Biodiversity Totalitarianism: IPRs as seed monopolies” 32 EPW 2582-2585 (Oct. 1997)

56. Siew-kuan Ng, Elizabeth, “Patenting Human Genes: Wherein lies the balance between private rights and public access in India and the United States?” (11) IJLT 1-51 (2015)


58. Takahashi and Tanabe et.al, “Induction of Pluripotent Stem Cells from Adult Human Fibroblasts by Defined Factors” 131 Cell 861-872 (Nov. 30, 2007)


69. Yamanaka, S., “Using patent to ensure access to pioneering cell technology” 4 *WIPO Mag.* 8-11 (Aug. 2015)

**OFFICE MANUALS & GUIDELINES**


2. ICMR, “Ethical Guidelines for Biomedical Research on Human Participants” (2006)


NEWSPAPER ARTICLES


WEB RESOURCES


5. Encyclopaedia Britannica, “Human Genome Project” available at https://www.britannica.com/event/Human-Genome-Project#ref739991 (last visited on October 15th, 2016)


8. Rigby, Barbara, “Another U-turn on Stem Cell Patents in Europe” available at www.dehns.com/site/information/dehns_articles/another_u_turn_on_stem_cell_patents_in_europe.html# (last visited on October 09, 2016)


13. www.wipo.int/itl/en/tk/ (last visited on December 5, 2016)