



## USEFUL WEBSITES / URL LINK FOR RESEARCHERS AND SCHOLARS

### Welcome to the readers of “International Journal of Pharmacy and Technology”

I am the Editor-in-Chief, of International Journal of Pharmacy (IJPT) was collected and presented here some useful websites with a view to support and encourage the individuals who engaged their life in study and research field. I wish all the best for their better future. I tried to collect the list of useful websites / URL links, which will be useful for students, young research scholars, faculty, scientists and industry working people of all fields related to Pharmacy, Medicine, and Sciences & Technology. The following list of websites will be very useful for your research and updating knowledge. The following list will be updated periodically after receiving new websites. If you feel that any useful website of Pharmaceutical field is missing here please send the URL/website link to [editor@ijptonline.com](mailto:editor@ijptonline.com) / [info@ijptonline.com](mailto:info@ijptonline.com)

S. No	Website URL link and details
<b>Pharmaceutical text books</b>	
1.	<a href="http://www.pharmatext.co.in/">http://www.pharmatext.co.in/</a> You can download freely most of the ebooks of Pharmaceutical filed. This website has almost all the Pharma books include Martindale, Handbook of excipients, Dekker series, etc.
<b>Drug Literature</b>	
2.	<a href="http://www.tsrlinc.com/services/bcs/search.cfm">http://www.tsrlinc.com/services/bcs/search.cfm</a> Very useful website for finding the Biopharmaceutical classification system of most of the drugs. This is preloaded database from Therapeutic Systems Research Laboratories (TSRL).
3.	<a href="https://www.rxlist.com/script/main/hp.asp">https://www.rxlist.com/script/main/hp.asp</a> Contains drugs information of approved drugs in USA. It will consist the Pharmacokinetics of Pharmacodynamics of approved drugs of USA.
4.	<a href="https://www.medicines.org.uk/emc">https://www.medicines.org.uk/emc</a> Contains drugs information of approved drugs in UK. It will consist the Pharmacokinetics of Pharmacodynamics of approved drugs of UK.
5.	<a href="https://echa.europa.eu/support/guidance">https://echa.europa.eu/support/guidance</a> <i>Guidance</i> documents aim at facilitating the implementation of the legislation in <i>ECHA's</i> remit by describing good practice on how to fulfil the obligations.
6.	<a href="http://www.drugs.com">www.drugs.com</a> Data related to the Pharmacokinetics and Pharmacodynamics of drugs.
7.	<a href="http://www.drugbank.ca/">http://www.drugbank.ca/</a>



	It consists the data related to the chemical information of all drugs, including chemical structure, chemical formula, pka, half life etc..
8.	<a href="http://www.rxmed.com/">http://www.rxmed.com/</a> Data related to the Pharmacokinetics and Pharmacodynamics of drugs.
9.	<a href="http://www.pdr.net">www.pdr.net</a> <b>It is a paid site.</b> You will get the complete information of drug products marketed in USA.
10.	<a href="http://www.acdlabs.com/download/#db">http://www.acdlabs.com/download/#db</a> It provide the free downloadable software for knowing the logP, pKa, chemical structures etc..
11.	<a href="http://www.bcfi.be/ggr/index.cfm?ggrWelk=MAIN">http://www.bcfi.be/ggr/index.cfm?ggrWelk=MAIN</a> For finding the pharmacology and maximum daily dosage of marketed drugs in Belgium.
12.	<a href="http://www.newdruginfo.com/">http://www.newdruginfo.com/</a> You will get the pharmacopoeia monographs of drugs and formulations. It consists of only old USP, EP, JP and BP. But it is having older versions of pharmacopoeias.
13.	<a href="http://www.druginfosys.com/">http://www.druginfosys.com/</a> Pharmacology of drugs
14.	<a href="http://www.betterchem.com/">http://www.betterchem.com/</a> For knowing the drug information, patent information, generic drug approvals, DMFs information, etc.
15.	<a href="http://druginfo.nlm.nih.gov/drugportal/drugportal.jsp?APPLICATION_NAME=drugportal">http://druginfo.nlm.nih.gov/drugportal/drugportal.jsp?APPLICATION_NAME=drugportal</a> Find the Drug information, Leaflet, clinical trials & toxicological studies data, etc..
16.	<a href="http://www.nps.org.au/search_by_medicine_name/cmi_a_z?583_result_page=A">http://www.nps.org.au/search_by_medicine_name/cmi_a_z?583_result_page=A</a> Australian products professional information
17.	<a href="http://www.theriaque.org/Infomedicaments/home.cfm">http://www.theriaque.org/Infomedicaments/home.cfm</a> Pharmacology of drugs approved with in France.
<b>Excipients Literature and Manufacturers websites</b>	
18.	<a href="http://www.pformulate.com/excipients.htm">http://www.pformulate.com/excipients.htm</a> Knowing the different grades excipients. It covered almost all the excipients.
19.	<a href="http://www.colorcon.com/resources/lit/Products">http://www.colorcon.com/resources/lit/Products</a> For information about Colorcon products.
20.	<a href="http://www.signetchem.com/Signet-The-Complete-Excipients-Company-Downloads2">http://www.signetchem.com/Signet-The-Complete-Excipients-Company-Downloads2</a> Signet is the supplier for most of the pharmaceutical excipients. It has the almost all the excipients to cover the all the applications of formulations.
21.	<a href="http://www.aqualon.ashland.com/Literature/index.aspx">http://www.aqualon.ashland.com/Literature/index.aspx</a> For information about Aqualon products.
22.	<a href="http://www.dow.com/dowexcipients/resources/index.htm">http://www.dow.com/dowexcipients/resources/index.htm</a>



	For information about Dow products.
23.	<a href="http://www.fmcbiopolymer.com/pharmaceutical/Products/tabid/2913/Default.aspx">http://www.fmcbiopolymer.com/pharmaceutical/Products/tabid/2913/Default.aspx</a> For information about FMC Biopolymers products.
24.	<a href="http://www.roquette-pharma.com/delia-CMS/products/topic_id-50/products-finder.html">http://www.roquette-pharma.com/delia-CMS/products/topic_id-50/products-finder.html</a> For information about Rouquette products.
25.	<a href="http://www.rosswellinc.com/products.html">http://www.rosswellinc.com/products.html</a> For information about Rosswellinc products.
26.	<a href="http://www.meggle-pharma.com/en/products/uebersicht/">http://www.meggle-pharma.com/en/products/uebersicht/</a> For information about Meggle products.
27.	<a href="http://www.metolose.jp/e/pharmaceutical/index.shtml">http://www.metolose.jp/e/pharmaceutical/index.shtml</a> For information about Shin-Etsu products.
28.	<a href="http://www.pharma-ingredients.basf.com/excipients.aspx">http://www.pharma-ingredients.basf.com/excipients.aspx</a> For information about BASF products.
29.	<a href="http://www.pharmaceutical-technology.com/contractors/excipients/domo/">http://www.pharmaceutical-technology.com/contractors/excipients/domo/</a> For information about DOMO products.
30.	<a href="http://www.innophos.com/en/products-and-markets/browse-by-markets/nutrition-and-fortification">http://www.innophos.com/en/products-and-markets/browse-by-markets/nutrition-and-fortification</a> For information about Innophos products.
31.	<a href="http://www.dmv-fonterra-excipients.com/products.aspx">http://www.dmv-fonterra-excipients.com/products.aspx</a> For information about DMV-Fonterra products.
32.	<a href="http://www.cpkelco.com/products.html">http://www.cpkelco.com/products.html</a> For information about CPKelco products.
<b>General Literature survey</b>	
33.	<a href="http://www.pharmainfo.net/">http://www.pharmainfo.net/</a> Information, news, blogs, profile pages, reviews, articles, videos and resources for the Pharmaceutical and healthcare professionals.
34.	<b>Manufacturing equipment brochures.</b> <a href="http://www.niroinc.com/pharma_systems/pharma_literature.asp">http://www.niroinc.com/pharma_systems/pharma_literature.asp</a>
35.	<b>CAS database:</b> <a href="http://www.cas.org/solutions/infopros.html">http://www.cas.org/solutions/infopros.html</a>
36.	<b>Pharma news:</b> <a href="http://www.pharmabiz.com/">http://www.pharmabiz.com/</a> <a href="http://www.expresspharmaonline.com/">http://www.expresspharmaonline.com/</a> <a href="http://www.pharmalive.com/">http://www.pharmalive.com/</a>
37.	<b>Pharma industry information:</b> <a href="http://www.pharmaceutical-industry.info/">http://www.pharmaceutical-industry.info/</a>
38.	<b>Pharma development:</b> <a href="http://www.locumusa.com/download/">http://www.locumusa.com/download/</a>
<b>Pharmacopoeias:</b>	
39.	<b>Free online versions of USP 31, EP 6.0, BP 2008</b>



	<a href="http://www.uspbpep.com/search.asp">http://www.uspbpep.com/search.asp</a>
40.	Indian Pharmacopoeia: <a href="http://ipc.nic.in/">http://ipc.nic.in/</a>
41.	United States Pharmacopoeia: <a href="http://www.usp.org/products/uspnfArchive/">http://www.usp.org/products/uspnfArchive/</a>
42.	European Pharmacopoeia: <a href="http://www.edqm.eu/site/Databases-10.html">http://www.edqm.eu/site/Databases-10.html</a>
43.	British Pharmacopoeia: <a href="http://www.pharmacopoeia.co.uk/">http://www.pharmacopoeia.co.uk/</a>
44.	Japanese Pharmacopoeia: <a href="http://jpdn.nihs.go.jp/jp15e/">http://jpdn.nihs.go.jp/jp15e/</a>
45.	Chinese Pharmacopoeia: <a href="http://www.chp.org.cn/">http://www.chp.org.cn/</a>
<b>Patents &amp; Trade mark web sources:</b>	
46.	<a href="http://www.patentlens.net">www.patentlens.net</a> Patent Lens is a worldwide, open-access, free full-text patent informatics resource.
47.	<b>USA patents:</b> Home page: <a href="http://www.uspto.gov/">http://www.uspto.gov/</a> Patents Search page : <a href="http://patft.uspto.gov/">http://patft.uspto.gov/</a>
48.	<b>UK patents:</b> Home Page: <a href="http://www.ipo.gov.uk/">http://www.ipo.gov.uk/</a> Patents Search page : <a href="http://www.ipo.gov.uk/types/patent/p-os/p-find.htm">http://www.ipo.gov.uk/types/patent/p-os/p-find.htm</a>
49.	<b>WIPO patents:</b> Home Page: <a href="http://www.wipo.int/portal/index.html.en">http://www.wipo.int/portal/index.html.en</a> Patents Search page : <a href="http://www.wipo.int/pctdb/en/">http://www.wipo.int/pctdb/en/</a>
50.	<b>Australia patents:</b> Home Page: <a href="http://www.ipaustralia.gov.au/">http://www.ipaustralia.gov.au/</a> Patents Search page : <a href="http://pericles.ipaustralia.gov.au/ols/auspat/">http://pericles.ipaustralia.gov.au/ols/auspat/</a>
51.	<b>Canada patents:</b> Home Page: <a href="http://brevets-patents.ic.gc.ca/opic-cipo/cpd/eng/introduction.html">http://brevets-patents.ic.gc.ca/opic-cipo/cpd/eng/introduction.html</a> Patents Search page : <a href="http://brevets-patents.ic.gc.ca/opiccipo/cpd/eng/help/searching/help_search_content.html">http://brevets-patents.ic.gc.ca/opiccipo/cpd/eng/help/searching/help_search_content.html</a>
52.	<b>Japan patents:</b> Home Page: <a href="http://www.jpo.go.jp/">http://www.jpo.go.jp/</a> Patents Search page : <a href="http://www.ipdl.inpit.go.jp/homepg_e.ipdl">http://www.ipdl.inpit.go.jp/homepg_e.ipdl</a>
<b>Regulatory Bodies world wide</b>	
53.	<b>USA regulatory body.</b> Home page: <a href="http://www.fda.gov/drugs/default.htm">http://www.fda.gov/drugs/default.htm</a> Orange book: <a href="http://www.accessdata.fda.gov/scripts/cder/ob/default.cfm">http://www.accessdata.fda.gov/scripts/cder/ob/default.cfm</a> Guidelines page: <a href="http://www.fda.gov/Drugs/GuidanceComplianceRegulatoryInformation/Guidances/default.htm">http://www.fda.gov/Drugs/GuidanceComplianceRegulatoryInformation/Guidances/default.htm</a> Dissolution methods: <a href="http://www.accessdata.fda.gov/scripts/cder/dissolution/">http://www.accessdata.fda.gov/scripts/cder/dissolution/</a>



	Inactive ingredients daily intake limits: <a href="http://www.accessdata.fda.gov/scripts/cder/iig/index.cfm">http://www.accessdata.fda.gov/scripts/cder/iig/index.cfm</a> DMF details: <a href="http://www.usactives.com/z1/search.php?zoom_query=tramadol&amp;zoom_per_page=5&amp;zoom_and=1&amp;zoom_sort=0">http://www.usactives.com/z1/search.php?zoom_query=tramadol&amp;zoom_per_page=5&amp;zoom_and=1&amp;zoom_sort=0</a>
54.	<b>European regulatory body.</b> Home page: <a href="http://www.emea.europa.eu">www.emea.europa.eu</a> Guidelines page: <a href="http://www.emea.europa.eu/htms/human/humanguidelines/quality.htm">http://www.emea.europa.eu/htms/human/humanguidelines/quality.htm</a>
55.	<b>UK regulatory body.</b> Home page: <a href="http://www.mhra.gov.uk">www.mhra.gov.uk</a> Guidelines page: <a href="http://www.mhra.gov.uk/Publications/Regulatoryguidance/index.htm">http://www.mhra.gov.uk/Publications/Regulatoryguidance/index.htm</a>
56.	<b>Australian regulatory body.</b> Home page: <a href="http://www.tga.gov.au">www.tga.gov.au</a> Guidelines page: <a href="http://www.tga.gov.au/pmeds/pmeds.htm">http://www.tga.gov.au/pmeds/pmeds.htm</a> ARTG: <a href="https://www.ebs.tga.gov.au/ebs/ANZTPAR/PublicWeb.nsf/cuMedicines?OpenView&amp;Start=8661&amp;Count=20">https://www.ebs.tga.gov.au/ebs/ANZTPAR/PublicWeb.nsf/cuMedicines?OpenView&amp;Start=8661&amp;Count=20</a>
57.	<b>International conference on harmonization (ICH)</b> Home page: <a href="http://www.ich.org">www.ich.org</a> Guidelines page: <a href="http://www.ich.org/cache/compo/276-254-1.html">http://www.ich.org/cache/compo/276-254-1.html</a>
58.	<b>Indian regulatory body.</b> Home page: <a href="http://www.cdsc.nic.in">www.cdsc.nic.in</a> Guidelines page: <a href="http://www.cdsc.nic.in/CDSCO-GuidanceForIndustry.pdf">http://www.cdsc.nic.in/CDSCO-GuidanceForIndustry.pdf</a>
59.	<b>Canada regulatory body.</b> Home page: <a href="http://www.hc-sc.gc.ca">www.hc-sc.gc.ca</a> Guidelines page: <a href="http://www.hc-sc.gc.ca/dhp-mps/prodpharma/applic-demande/guide-ld/index-eng.php">http://www.hc-sc.gc.ca/dhp-mps/prodpharma/applic-demande/guide-ld/index-eng.php</a>
60.	<b>South Africa regulatory body.</b> Home page: <a href="http://www.mccza.com">http://www.mccza.com</a> Guidelines page: <a href="http://www.mccza.com/showdocument.asp?Cat=17&amp;Desc=Guidelines%20-%20Human%20Medicines">http://www.mccza.com/showdocument.asp?Cat=17&amp;Desc=Guidelines%20-%20Human%20Medicines</a>
61.	<b>Singapore regulatory body</b> Home page: <a href="http://www.hsa.gov.sg">www.hsa.gov.sg</a> Guidelines page: <a href="http://www.hsa.gov.sg/publish/hsaportal/en/health_products_regulation/regulatory_guidances.html">http://www.hsa.gov.sg/publish/hsaportal/en/health_products_regulation/regulatory_guidances.html</a>
62.	<b>Brazil regulatory body.</b> Home page: <a href="http://www.anvisa.gov.br/eng/index.htm">http://www.anvisa.gov.br/eng/index.htm</a> Guidelines page: <a href="http://www.anvisa.gov.br/eng/legis/index.htm#3">http://www.anvisa.gov.br/eng/legis/index.htm#3</a>
63.	<b>Turkey regulatory body.</b> Home page: <a href="http://www.ilacabak.com/indexen.php">http://www.ilacabak.com/indexen.php</a>
64.	<b>Ghana regulatory body.</b> Home page: <a href="http://www.fdbghana.gov.gh/index.htm">http://www.fdbghana.gov.gh/index.htm</a>



	Guidelines page: <a href="http://www.fdbghana.gov.gh/downloads.htm#">http://www.fdbghana.gov.gh/downloads.htm#</a>
65.	<b>African regulatory bodies.</b> Home page: <a href="http://www.iraup.com/results.php?page_name=regions_africa">http://www.iraup.com/results.php?page_name=regions_africa</a>
66.	<b>Iraq regulatory body.</b> Home page: <a href="http://www.kim-moh.net/index.html">http://www.kim-moh.net/index.html</a> Guidelines page: <a href="http://www.kim-moh.net/index5.html">http://www.kim-moh.net/index5.html</a>
67.	<b>Saudi Arabia regulatory body.</b> Home page: <a href="http://www.sfda.gov.sa/En/Home/">http://www.sfda.gov.sa/En/Home/</a> Guidelines page: <a href="http://www.sfda.gov.sa/En/Drug/Topics/Regulations++Guidelines.htm">http://www.sfda.gov.sa/En/Drug/Topics/Regulations++Guidelines.htm</a>
68.	<b>New Zealand regulatory body.</b> Home page: <a href="http://www.cbg-meb.nl/CBG/en/human-medicines/actueel/default.htm">http://www.cbg-meb.nl/CBG/en/human-medicines/actueel/default.htm</a> Guidelines page: <a href="http://www.cbg-meb.nl/CBG/en/human-medicines/regulatory-affairs/legislation-guidelines/default.htm">http://www.cbg-meb.nl/CBG/en/human-medicines/regulatory-affairs/legislation-guidelines/default.htm</a>
69.	<b>Japan regulatory body.</b> Home page: <a href="http://www.pmda.go.jp/english/index.html">http://www.pmda.go.jp/english/index.html</a> Guidelines page: <a href="http://www.pmda.go.jp/english/service/regulation.html">http://www.pmda.go.jp/english/service/regulation.html</a>
70.	<a href="http://www.globepharm.org/links/resource_agencies.html#eur">http://www.globepharm.org/links/resource_agencies.html#eur</a> A list of web links for world wide regulatory bodies
71.	<a href="http://bebac.at/Guidelines.htm">http://bebac.at/Guidelines.htm</a> A list of web links for worldwide regulatory bodies

**If you feel that any useful website of Pharmaceutical fields are missing here please send the URL/website link to [editor@ijptonline.com](mailto:editor@ijptonline.com) / [info@ijptonline.com](mailto:info@ijptonline.com)**