

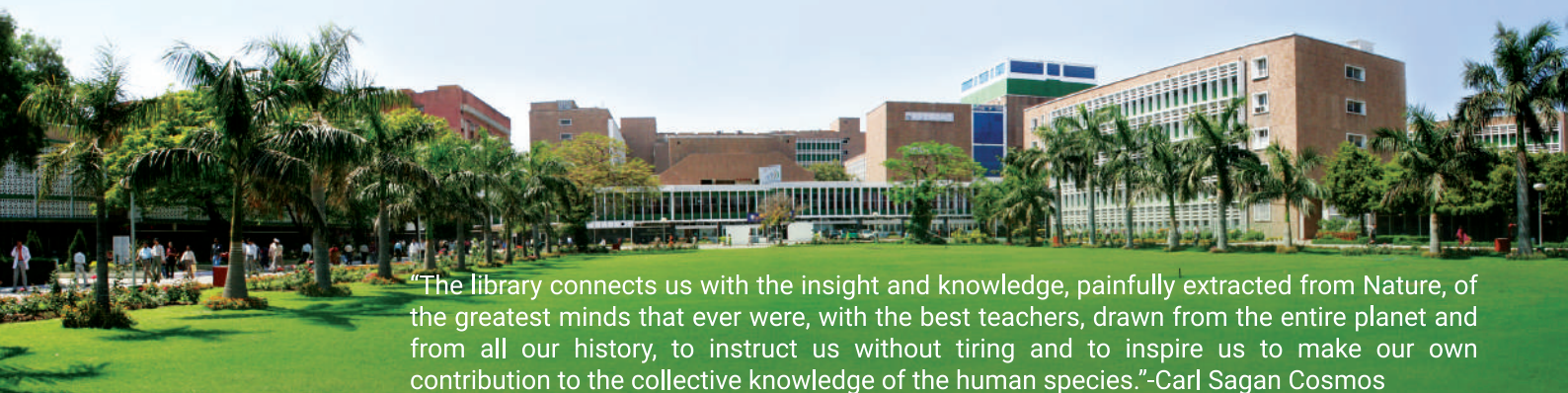
ELECTRONIC BULLETIN-2019

Dr. B. B. Dikshit Library



Dr. B.B. Dikshit Library

All India Institute of Medical Sciences
Near Academic Block, Ansari Nagar, New Delhi-29
Phone: 011-26594371,4595,3312



"The library connects us with the insight and knowledge, painfully extracted from Nature, of the greatest minds that ever were, with the best teachers, drawn from the entire planet and from all our history, to instruct us without tiring and to inspire us to make our own contribution to the collective knowledge of the human species."-Carl Sagan Cosmos

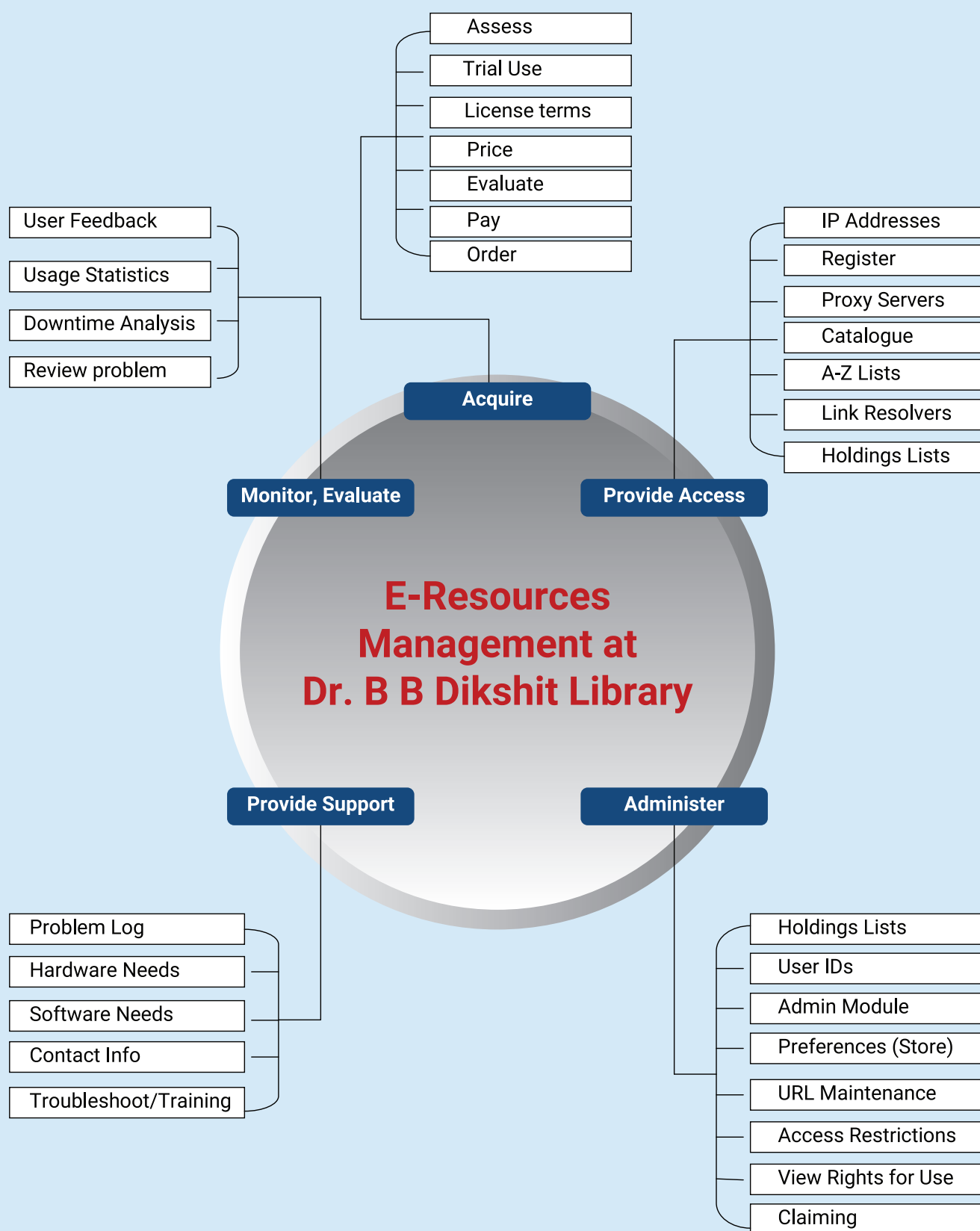
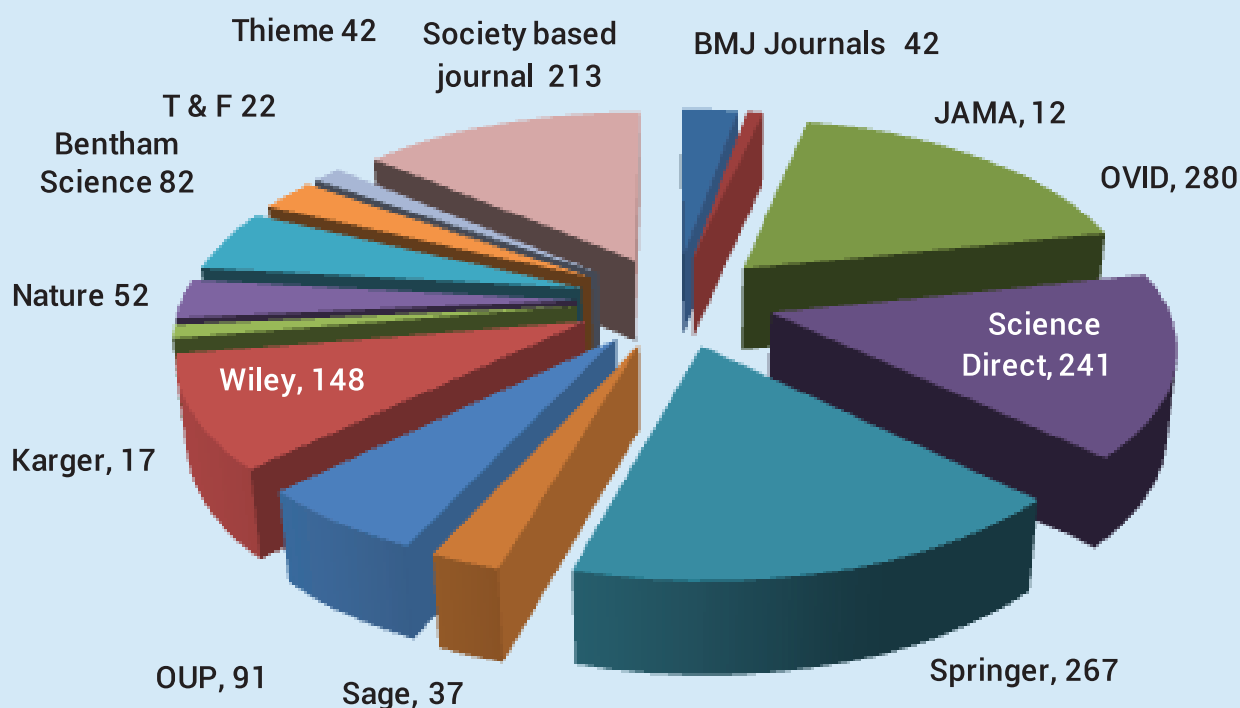


Fig. 1. Electronic Resource Management at Dr. B. B. Dikshit Library

E-Journals Collection



Library Resource Statistics

Basic Library Collection Statistics

Types of Information Sources	No. of Sources
Books	74,328
e-Books	278
Bound Volume Journals	78,727
e-Journals	1,497
Pamphlets	17,854
Thesis & Dissertation	8,503
CD-ROM	1,123
Video & Audio Cassettes	417

Databases

Systematic review Databases	Other Databases
UpToDate	NEJM Journal watch
BMJ Best Practice	Accland Anatomy
BMJ Case Report	Access Medicine
Web of Science	HStalks:Biomedical & Life sciences Lectures
Cochrane Library (NML,DGHS)	Oxford Medicine Online (E-Books)
	BMJ Research to Publication
	Medone Neurosurgery
	EMBASE (Biomedical Literature)
	JAMAEvidence (E-Learning Package 3 major books)
	BMJ Learning
	Dentistry & Oral Sciences Source (DOSS)

Digital Resources@B. B. Dikshit Library

- Dr. B. B. Dikshit Library is the Central Library of All India Institute of Medical Sciences (AIIMS), New Delhi. It was established in 1956 and named Dr. B. B. Dikshit Library after the name of the founder director of the institute.
- Dr. B. B. Dikshit Library provides access to over 1500 fulltext E-Journals, over 15 medical databases, 278 E-Books and a number of other e-resources.
- These e-resources are available to search and browse over internet and intranet through IP based access.
- All these e-resources can be searched simultaneously with the help of Single Point Search (Single Point Search @B.B. Dikshit Library) EBSCO Discovery Service.
- E-reading hall has the capacity of having more than 75 readers with electric power point facility to charge the digital devices. It is fully air-conditioned, Wi-Fi facility and ten Thin Client computers for browsing the Library E-Resources.
- Library also provides remote access for its e-resources so that they are available 24x7 anywhere to the faculty and residents through OpenAthens and RemoteXs (www.elibraryaiimsdelhi@remotexs.in).
- Library also has the facility to scan documents to check for plagiarism through iThenticate- anti plagiarism tool. Separate access to iThenticate has also been provided to faculty members.
- The complete updated list of online journals can be viewed at library website:
<http://www.aiims.edu/en/library>

Major e-Resources

Access Medicine:

<http://accessmedicine.mhmedical.com/>

It is a comprehensive medical database resource from McGraw Hill, which provides students, researchers, residents, clinicians, physicians and nurses with quick access to full text of the latest edition of around 120 medical textbooks including the nearly universally used Harrison's Principles of Internal Medicine and reference titles with regularly updated contents. These are supplemented with image libraries, guidelines, case files, drugs, quick reference, podcasts, real time updates, resources for clerkships and study, etc. This resource is perhaps more widely used as an academic resource but can serve both purposes.

BMJ (British Medical Journal):

B B Dikshit Library subscribes 39 Journals from 2014 onwards from BMJ publication, 2 Point of care Databases and BMJ learning Package. In 2019 BMJ has

1. BMJ Best Practice/ Clinical Evidence:

<http://bestpractice.bmj.com/best-practice/welcome.html>

BMJ Best Practice gives medical professionals the best

available information for any clinical situation. Regularly updated, it draws on the latest evidence-based research to offer step-by-step guidance on diagnosis, prognosis, treatment and prevention. It includes original topic reviews and monographs, calculators, images, practice guidelines, integrated reference texts etc. It is available on Unbound medicine's mobile platform as well as directly from BMJ.

2. BMJ Case Report:

<http://casereports.bmj.com/>

BMJ Case Report is an important educational resource which offers peer-reviewed, valuable collection of cases across all disciplines. It helps healthcare professionals, researchers and others to find clinically important information on common and rare conditions. This is the largest single collection of case reports online with more than 11,000 articles from over 70 countries.

3. BMJ Learning:

BMJ Learning offers high-quality continuing medical education for doctors and other healthcare professionals.

It features hundreds of accredited, peer-reviewed learning modules in text, video, and audio formats. The learning modules provided by BMJ Learning deal with everyday issues in primary care and hospital medicine. They are evidence based and peer reviewed, and are regularly updated.

Annual Review:

<http://www.annualreviews.org/>

Annual Reviews has offered comprehensive, timely collections of critical reviews written by leading scientists. The reviews are widely used in teaching and research, and serve the purposes both of current awareness and introduction to a new subject. These periodicals are among the highest ranking journals in Impact Factor for their subjects. The reviews are written in a compact narrative style, with a minimum of descriptive text for each article covered.

B B Dikshit Library subscribes 9 Review Series from Annual review: **Annual Review of Immunology, Annual Review of Medicine, Annual Review of Microbiology, Annual Review of Neurosciences, Annual Review of Nutrition, Annual Review of Pharmacology & Toxicology, Annual Review of Physiology, Annual Review of Psychology, Annual Review of Public Health**

UpToDate:

<http://www.uptodate.com>

Uptodate is a systematic review database designed to give physician current clinical information. Topics in Uptodate are systematically written by thousands of Physician authors and passes through a rigorous editorial process to get the most recent, accurate and reliable information which can be used by medical professionals at the point-of-care. It provides original review articles written by experts on more than 10,000

clinical topics across twenty specialities, numerous patient information resources, medical calculators, images and more. Topic reviews can be searched by keywords or browsed by speciality. All contents are peer reviewed and updated regularly whenever new information is published. New version of database is released every four months as content is reviewed and updated by the authors. UpToDate is available in online, desktop, or mobile versions.

UpToDate Point of Care Database is a reference database for the clinicians at work place.

Hence we enhance the Anywhere Access with multiple digital devices (2). For the activation of anywhere access once the clinicians have to come and register their personal information with affiliation at B.B. Dikshit Library / AIIMS Campus (IP enabled access) in UpToDate Website. After registration with your username and password one can access with this credentials in three digital devices such as one Laptop, one iPad & one Mobile or any three devices. After downloading the UpToDate apps it has the facility to access UpToDate database without internet connection.

Acland Anatomy:

<http://aclandanatomy.com/>

Acland Anatomy is a video atlas of Human Anatomy. This Video Atlas has three-dimensional quality, with simple language explanation. This Video Atlas has become popular with students and teachers in many other fields and also with people not on a professional learning path who are looking for information about human anatomy. Over 300 detailed video clips of human dissections in their natural colours presenting the head and neck, upper and lower extremity, trunk and internal organs. Explores moving structures from bone to surface anatomy. Each video is accompanied by narration and structure labelling

Science Direct:

<http://www.sciencedirect.com/>

Science Direct is the web based interface to the full text database of Elsevier publication. It is one of the world's largest providers of scientific, technical and medical literature. The resources cover a wide range of subject areas. Users are able to browse the journal list by subject to view specific group of journals. B B Dikshit Library has the access of selected 241 journals from the year 2004 onwards.

SpringerLink Online:

<http://www.springer.com/in/>

SpringerLink is the world's most comprehensive online collection of scientific, technological and medical journals, books and reference works. B B Dikshit Library has the access of 267 journals from Springer from 1997 onwards.

OVID/LWW Total Health Collection:

<http://ovidsp.tx.ovid.com/autologin>

The LWW (Lippincott Williams & Wilkins) Total Access Collection is an expansive collection of all LWW journals available on OvidSP and that cater to your intensive medical information needs - when just a few core journals are not enough. This prestigious collection brings you just about every one of LWW's highly respected titles, from essential core journals to specialized resources in such areas as nursing and bioscience, to help round out your knowledge base. With the Total Access Collection you get virtually all of LWW's electronic journal content. B B Dikshit Library has access of 280 health science journal from Ovid/LWW Total health Collection

Science Online:

<http://www.sciencemag.org/>

The magazine covers latest research trends in core science and publishes information from well-established research institutes.

It is published by American Association for the Advancement of Science (AAAS) with four peer reviewed journals. Science, the premier global science weekly; Science Signaling, the leading journal of cell signaling and regulatory biology; Science Translational Medicine, integrating medicine, engineering and science to promote human health; and, Science Advances, an innovative and high-quality open access journal for all the sciences.

Four magazines Science Classic, Science online, Science Signaling and Science Translational Medicine are accessible in B B dikshit Library.

Wiley Online Library:

<http://onlinelibrary.wiley.com/>

Wiley hosts the world's broadest and deepest health and physical sciences with multidisciplinary.

B B dikshit Library has the access of 148 journals from Wiley and back file of 102 journals having the access from volume 1 issue 1.

American Society for Microbiology: <http://www.asm.org/>

The American Society for Microbiology (ASM) is the oldest and largest single life science membership organization in the world. The mission of ASM is to promote and advance the microbial sciences. B B dikshit Library has the access of 12 Journals from ASM.

American Society of Nutrition:

<http://www.nutrition.org/>

B B Dikshit Library has the Nutrition Science Collection published by American Society of Nutrition.

The collection includes 7 Nutrition Science Journals: Advances in Nutrition, The American Journal of Clinical Nutrition, The Journal of Nutrition, International Journal of Tuberculosis and Lung Disease, Journal of American Statistical Association, Journal of Immunology, Journal of Investigative Dermatology

DELNET:

<http://www.delnet.nic.in/>

Developing Library Network (Delnet) has been established with the prime objective of promoting resource sharing among the libraries through the development of a network of libraries. It aims to collect, store, and disseminate information with branded Inter Library Loan Service.

Being a member of DELNET, B B Dikshit Library users can get articles and books by DELNET through Inter library Loan facility.

Springer Nature:

<http://www.nature.com/>

Nature is a weekly international journal publishing the finest peer-reviewed research in all fields of science and technology on the basis of its originality, importance, interdisciplinary interest, timeliness, accessibility, elegance and surprising conclusions

B B Dikshit Library subscribes 52 Journals from Nature Publishing group.

Thieme:

<https://www.thieme-connect.com/products/all/home.html>

Thieme is an award-winning international medical and science publisher serving health professionals and students for more than 125 years. Thieme promotes the latest advancements in clinical practice, publishes the latest research findings, advocates medical education and is known for the high quality and didactic nature of its books, journals, and electronic products.

BB Dikshit Library subscribes 41 journals from Thieme.

Endocrine Society:

<https://www.endocrine.org/>

The Endocrine Society is a professional, international medical organization in the field of endocrinology and metabolism. It is the largest global membership organization representing professionals from the intriguing field of endocrinology.

Medical doctors, scientists, researchers, and educators comprise the majority of the Society's membership. The Society's mission is: "to advance excellence in endocrinology and promote its essential and integrative role in scientific discovery, medical practice, and human health."

Three journals from Endocrine Society 1. Endocrine Reviews, 2. Endocrinology/ Molecular Endocrinology, 3. Journal of Clinical Endocrinology and Metabolism have been subscribed by B B Dikshit Library.

JAMA Network:

<http://jamanetwork.com/index.aspx>

The JAMA Network brings JAMA together with the ten JAMA specialty journals to offer enhanced access to the research, reviews, and perspectives shaping the future of

medicine through a variety of innovative tools. **B B Dikshit Library subscribes all 12 journals from JAMA Network and it can be downloaded from volume 1, Issue 1: Dermatology, Facial Plastic Surgery, Psychiatry, Internal Medicine, Neurology, Ophthalmology, Otolaryngology Head And Neck Surgery, Pediatrics, Surgery, Oncology.**

Medknow Publications:

<http://www.medknow.com/>

Medknow specialized in publishing peer-reviewed Scientific, technical and Medical Literature (STM) journals. **B B Dikshit Library has the access of 10 journals from Medknow Publications: Annals of Cardiac Anaesthesia, Annals of Indian Academy of Neurology, Annals of Pediatric Cardiology, Indian Journal of Dermatology, Venereology, and Leprology, Indian Journal of Orthopaedics, Indian Journal of Sexually Transmitted diseases and AIDS, Journal of Emergencies, Trauma and Shock, Journal of Neuroanaesthesiology and Critical Care, Journal of Pediatric Neurosciences, Neurology India.**

Annals of Internal Medicine

It is a premier internal medicine journal published by American College of Physicians (ACP) in 1927. It publishes new article online every. E print issues twice a month on the 1st and 3rd Tuesday of each month. It has a journal club which summarise the best new evidence for internal medicine from our 120 clinical journals. It is a monthly feature of Annals of Internal Medicine journal. The most recent impact factor of Annals of Internal Medicine is 19.315.

JoVE (Journal of Visualized Experiments):

<http://www.jove.com/>

JoVE, the Journal of Visualized Experiments, is the world's first peer reviewed scientific video journal. JoVE covers research methods and experimental techniques from both the physical and life sciences. All JoVE articles are indexed in subject-relevant indexing sites, including PubMed/MEDLINE, SciFinder and Scopus. JoVE has published thousands of video articles from top research institutions around the world.

NEJM J Watch:

www.jwatch.org/

It helps clinicians efficiently understand medical developments to improve patient care and foster professional development.

NEJM Journal Watch equips today's caregivers with the information and perspective needed to be clinically prepared and practice with confidence. NEJM Journal Watch is used by practicing clinicians - physicians, nurses, physician assistants, nurse practitioners, residents, students, pharmacists, and other healthcare professionals - to stay informed and current in their

fields. Esteemed physician authors and editors curate and summarize the most important research available from over 250 medical journals, as well as other sources of medical news.

Karger:

<https://www.karger.com>

Karger Publishing program currently encompasses 100 journals and 50 new books per year across all biomedical disciplines. B B Dikshit library subscribes 17 e-Journals.

Proceedings of the National Academy of Sciences of the United States of America:

<http://www.pnas.org/>

PNAS is one of the world's most-cited and comprehensive multidisciplinary scientific journals, publishing more than 3,800 research papers annually. PNAS publishes cutting-edge research, science news, Commentaries, Reviews, Perspectives, Colloquium Papers, and actions of the National Academy of Sciences. PNAS publishes only the highest quality scientific research. Every published paper is peer reviewed and has been approved for publication by an NAS member.

Oxford University Press (OUP):

<http://oxfordjournals.org/en/>

Oxford University Press (OUP) publishes the highest quality journals and delivers this research to the widest possible audience. It provides access to its journals in Biosciences, Chemistry, Computer Science, Economics, Education, History, Literature, Mathematics, Physics, Political Science, Sociology etc.

B B Dikshit Library has the full text access to 91 OUP journals.

SAGE Publications:

<http://online.sagepub.com/>

SAGE Publications is an independent publishing company founded in 1965 in New York by Sara Miller McCune to support the dissemination of usable knowledge and educate a global community.

B B Dikshit Library subscribes 37 journals from Sage publications.

Archival Access of Important Journals

1. JAMA Journals – 09
2. NEJM Journals Archive – from Volume 1 Issue 1 to till date
3. John Wiley – 103
4. Annual Reviews – 09

HSTalks: Biomedical & Life Sciences Lectures:

<https://hstalks.com/>

Henry Stewart Talks Ltd. (HST) produces and distributes specially recorded, animated, online audio-visual lectures

by leading world experts, scientists and some Noble Laureates. It makes available on subscription under, the Biomedical and Life Science Collection (TBLSC). It includes over 1900 specially prepared audio-visual lectures organised into 80 series in different areas like immunology, biochemistry, cell biology, genetics, HIV and more, containing the latest research, developments as well as the fundamentals and can be viewed via this link: www.hstalks.com. Easy to integrate fully and partially any lecture or course in academic programs, and teaching materials etc. This website is compatible with PC, Mac,iPhone, Android, tablets and other mobiles devices.

Web of Science:

<https://www.webofknowledge.com/>

Web of Science is an online subscription-based scientific citation indexing service maintained by Thomson Reuters that provides a comprehensive citation search. It gives access to multiple databases that reference cross-disciplinary research, which allows for in-depth exploration of specialized sub-fields within an academic or scientific discipline.

Web of Science is a multidisciplinary scholarly database with extensive coverage of science discipline as well as additional scholarly fields. It indexes original research articles, reviews, editorials, chronologies, and abstracts covering biological sciences, medical and life sciences, physical and chemical sciences, agriculture, social sciences, arts and humanities. The database includes a multidisciplinary content of more than 12,000 journals, including open access journals and more than 160,000 conference proceedings. It tracks "cited by" information at article level to permit users to find related articles as well as analyze citation patterns by articles, journal, author, etc.

B. B. Dikshit Library subscribes Web of Science by IP Based access in the campus

Web of Science database includes:

- 1956-2015 Science Citation Index Expanded Back Year-web of Science.
- Science Citation Index Expanded-Web of Science for the current year
- Incites JCR- Journal citation Reports-Internet IP Access (Free Access for One Year)

Pubmed:

<http://www.ncbi.nlm.nih.gov/pubmed>

Pubmed is primary database interface for citations from the biomedical literature. It incorporate bibliographic information from MEDLINE and covers the journal and literature of medicine, nursing, dentistry, veterinary medicine, and the preclinical biological science. It is a free database provided by the National Centre for Biotechnology Information (NCBI) at the National Library of Medicine(NLM). It contains more than 23 million citations to journals articles from more than 5600

medical and scientific journals. Pubmed includes citations from the MEDLINE Plus.

MEDLINE is NLM's bibliographic database of biomedical and life sciences articles, covering the years 1946 forward (1946-1966 is the OLDMEDLINE subnet). All MEDLINE records are indexed with NLM's controlled vocabulary, Medical Subject Headings (MeSH) to assist users in searching. Updated annually, MeSH includes hierarchical and alphabetical order as well as database supplementary concept terms and more than 213,000 additional entry terms (US National Library of Medicine, 2013a).

Embase:

<http://www.embase.com/login>

Embase is a biomedical and pharmacological database available from 1974-present. The database contains approximately 27 million records and indexes more than 8000 peer-reviewed journals. The database also indexes more than 3000 conferences and more than 900,000 conference abstracts that have been published in journals and journal supplements. Over 300,000 conference abstracts from 1000 conferences are indexed every year in EMBASE, providing a unique and extensive coverage of conference abstracts in the biomedical and pharmacology fields.

Cochrane Library:

<http://www.cochranelibrary.com/>

In India NML subscribes the national license for Cochrane Library online access. The Cochrane Library is a collection of six databases that contains different types of independent evidence to inform health-care decision making, and a seventh database that provides information about groups in the Cochrane collaboration. Cochrane reviews are a collection of systematic reviews of research in health care and health policy; these reviews are internationally recognized as the highest standard in evidence-based medicine.

The reviews investigate the effects of interventions for prevention, treatment, and rehabilitation; they also assess the accuracy of a diagnostic test for a given condition in a specific patients group and setting. The reviews assess the accuracy of specific conditions and diagnostic tests. The reviews are very comprehensive and updated regularly. The records tend to be very large and they are published online in the Cochrane library.

Medone Neurosurgery:

<https://medone-neurosurgery.thieme.com/>

- Thieme's MedOne is a powerful platform, perfect for residents and experienced specialists alike. Combining expert information with stunning visuals, it works as both a learning and teaching tool. For busy residents and specialists, MedOne makes it easy to complete research whether at home, at work, or on the go.
- **MedOne Neurosurgery features:**
E-Books - A fully searchable database with access to

premier neurosurgery e-books including Greenberg's Handbook of Neurosurgery.

- E-Journals - Full-access to content from the Journal of Neurological Surgery.
- Procedures - Step-by-step instructions for 418 surgical procedures.
- Cases - Management and follow-up tips for 225 cases.
- Media - 58,765 images with legends and 1,102 videos.
- Training Center - More than 2,300 review questions linked to Greenberg for daily, need-to-know facts for all practicing neurosurgeons.

ERMED

National Medical Library's Electronic Resources in Medicine (ERMED) Consortium is an initiative taken by DGHS & MOHFW through AIIMS has access credential for only 34 journals from Cambridge University Press.

Oxford Medicine Online - Textbook of Medicine

Oxford Medicine online package has 72 Textbooks of Medicine published by Oxford University Press in E-Books. This collection directly access through publisher's platform called Oxford Medicine Online <http://oxfordmedicine.com/>. This collection can also be access through IP enabled mode in AIIMS campus and "Single Point Search @B.B.Diskhit Library", RemoteXs, OpenAthens. These books are available in Oxford University online platform. It is a digital platform hosting by Oxford University Press from World renowned authors with authoritative texts and it also provide digital tools such as videos etc., for further enriching your E-learning and practice.

Dentistry & Oral Sciences Source (DOSS)

This aggregator database contains indexing for most of the dentistry and oral sciences journals commonly subscribed by dentist and other related institutions. Dentistry & Oral Sciences Source also includes an unprecedented collection of important full-text journals, as well as dozens of full-text monographs. The collection includes more than 220 full-text journals, including many of the top ranked titles in the discipline. As part of this ambitious initiative, EBSCO has created backfiles of indexing, abstracts and full text spanning dozens of years for many publications. Searchable cited references are also included for 120 journals, with links to the complete text of many of the original works. This database includes more superior back-files of some leading journals going back to Volume 1, Issue 1.

This database covers many areas of dentistry, such as:

• Cosmetic Dentistry • Dental Anesthesiology • Dental Public Health • Endodontics • Forensic Odontology • General Dentistry • Geriatric Dentistry • Oral and Maxillofacial Pathology • Oral and Maxillofacial Radiology • Oral and Maxillofacial Surgery • Orthodontics and Dentofacial Orthopaedics • Pediatric Dentistry • Periodontics • Prosthodontics .

Globally, Dentistry & Oral Sciences Source is often accessed through EBSCOhost through Internet based service, where the data is updated on a daily basis. The direct link to access EBSCO's online dental database "Dentistry & Oral Sciences Source (DOSS)".

<http://web.a.ebscohost.com/ehost/search/advanced?vid=1&sid=ecd5fea2-964b-4235-bd34-7c4ef8fd13e6%40sessionmgr4008>

E-Learning Package: JMAAEvidence & BMJ Research to Publication JMAAEvidence:

JMAAEvidence is published by American Medical Association hosted through McGraw Hill. JMAAEvidence helps decision makers to identify the best available evidence by providing guides to the systematic consideration of the validity, importance, and applicability of claims about the assessment of health problems and the outcomes of health care.

It is IP based access, accessible within AIIMS IP range. The direct URL to access JMAAEvidence: <https://jamaevidence.mhmedical.com/>

JMAAEvidence mainly focuses on 3 Textbooks;

- 1) Users' Guides to the Medical Literature: A Manual for Evidence-Based Clinical Practice, 3rd Edition
This book has different chapters which can be downloaded. Additional features include Education Guide slide sets, audio summaries, calculators, and critical appraisal and information cycle worksheets.
- 2) The Rational Clinical Examination: Evidence-Based Clinical Diagnosis

It is the compilation of The Rational Clinical Examination articles and updates that turns EBM theory into practice via topically organized chapters. Its Rational Clinical Examination summarize current evidence for clinical evaluation of a topic; compiling the evidence to make a diagnosis; and applying the evidence.

- 3) Care at the Close of Life: Evidence and Experience

It is a part of JMAAEvidence series, this resource offers expert guidance and carefully reviewed evidence on caring for patients at the end of life. It focuses on practical, real-world issues faced by primary care physicians and covers topics from communication issues to disease management to clinician self-care. It also includes a self-assessment quiz and review questions in each chapter to ensure mastery of key concepts. Additional Resources includes: Education Guides, Glossary and Calculators.

BMJ Research to Publication:

Research to Publication is research methodology online program which is a part of BMJ group. It provides various self-study courses that helps doctors and health care professionals to develop clinical research skills, learn how to write a paper before publishing. Created in

collaboration with the University of California San Francisco (UCSF), the programme launched in early 2016.

The programme, made up of the 6 courses & modules listed below:

1. How to Write a Paper?
2. What Editors and Peer Reviewers look for?
3. Publication Ethics
4. Designing Clinical Research
5. Responsible Conduct of Research
6. Introduction to Clinical Trials

It is IP based access available within AIIMS IP range.

Direct URL to access the website: <http://rtp.bmj.com/>

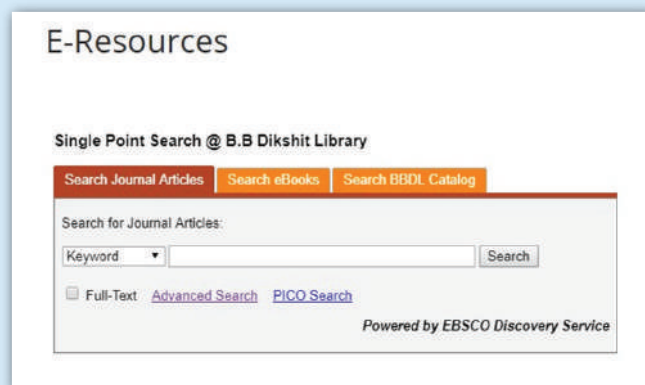
One can register through his / her email ID to create his personalise account to start various online programs. Once registration is completed users can be able to see various online courses.

Steps To Register

It is mandatory to register from the site <http://rtp.bmj.com/> at AIIMS Campus / IP. Directly click on register and fill the form requiring email ID, Country and institution name. Once registered from AIIMS Campus / IP can have the access outside of the campus with same login credentials.

Single Point Search:

It is Google like search engine to access E-resources of BB Dikshit Library. It is a powerful, fast, simple and comprehensive way to discover full text Eresources (E-Journals, E-Books and Catalogue) available through B.B. Dikshit Library subscription and beyond. It provides a unified platform for AIIMS users to access and search from all the library resources to get single set of results with de-duplication by relevancy rank. It is developed through EBSCO Discovery Service (EDS).

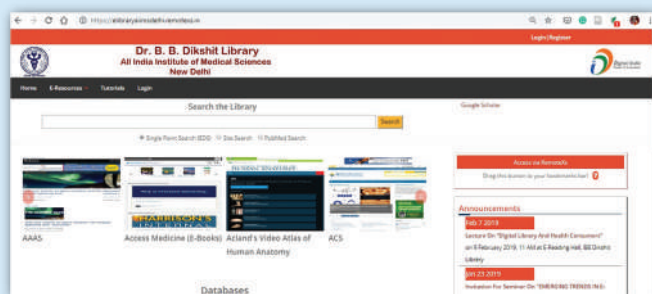


Remotexs: elibraryaiimsdelhi.remotexs.in

RemoteXs provides secured access to E-Resources of B.B. Dikshit Library's E-journals, E-Books and databases under one umbrella, to access them anytime, anywhere while users are in or out of campus.

Steps to register:

- To get yourself registered on Remotexs Portal, users need to go to the link: elibraryaiimsdelhi.remotexs.in
- Click on Register (Login/Register option on top right side).
- Fill your details and attached image of your valid AIIMS ID Card (Both side).
- Click on "Create new account".
- User have successfully send your request to the Library administrator who will approve and create user account.
- User will get an email containing "activation link". Click on the link and set your password.
- After that users can login to the Remotexs portal through respective Email ID and password.
- In case user forgot the password who can reset the password by "forget password option".



OpenAthens

Open Athens is an advanced access-management system. It simplifies access to subscription-based content by offering a single sign-on to users to access all library's electronic holdings. This Remote Access Service is almost like a VPN but it is cloud based service

How to create Open Athens account?

Step 1: User will receive the below message in their inbox, with the subject line "OpenAthens account - action required".

The following OpenAthens account has been created / modified for you.

Username: _____.

The following link should be used to activate user account:

https://auth.athensams.net/activation?username=&activation_code

If user cannot follow the link, please copy and paste it into the browser. At busy times it may be a few minutes before this link will work.

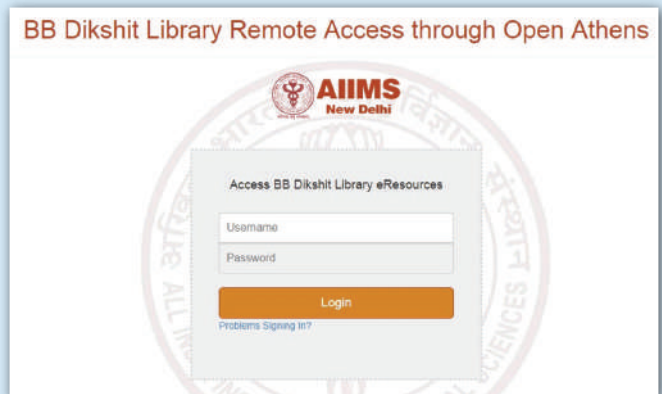
Step 2: The moment you click on the given link, user will be directed to a new page, in which a box will pop up, ask to enter new password & re-enter the same password.

Users have to put the new password there, whatever you want to keep.

After entering the new password, click on enter and it will land up to home page, from where user can start browsing.

Step 3: Once users are through from that session, please log out from Open Athens.

Save the username & password (which you have created), for using it further whenever you would like to access through Open Athens.



Plagiarism check service

Library offers plagiarism check service using a iThenticate tool to its register users. iThenticate is a leading originality checking and plagiarism prevention web tool which allows researcher to compare their contents against the massive databases to ensure the work is original before submission. iThenticate is a paid license tool. To get the plagiarism checking and have the similarity report generated, please write to us at chief librarian.aiims@gmail.com or neetupriya.46@gmail.com along a soft copy of the document to be checked in PDF or Doc file format. Faculties who have credentials to access iThenticate, they may directly access it by visiting <http://ithenticate.com>

A to Z Journals List - List of online journals:

https://www.aiims.edu/en/bb_dikshit_list_journals.html

Discovery Service (Single Point Search):

https://www.aiims.edu/en/library/single_point_search.html

Accessing Library E-resources outside the campus:

<http://elibraryaiimsdelhi.remotexs.in/>

E-Resource License Agreements and Guidelines for Fair Use

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