

Vanderbilt University School of Medicine Faculty Database

User's Manual and Quick Reference

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Introduction

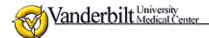
The Faculty Database is a single and comprehensive repository of information about Vanderbilt School of Medicine faculty members.

Quick and Easy!

- Build and save your C.V. and Biosketch online!
- Store publication information in one place!
- Create searchable keywords to describe your clinical and research interests as well as patient care specialties.
- Advertise a postdoctoral position!
- One-stop visit for compliance issues.

Public Features

The new online School of Medicine Faculty Database is quickly becoming a widely utilized institutional resource. This powerful database allows the online community to search for VUMC faculty members by name, by keyword or by descriptions created by the faculty member. The faculty member has full control over what information is represented in this screen. A typical public view is shown below.





Vanderbilt University School of Medicine

[Medical Center Home | Eskind Library | Search | Help | VU | Home |

Vanderbilt University School of Medicine

Gabbe, Steven G., M.D.

Position: Professor, Professor

Department: Obstetrics and Gynecology ,Medical

Administration

Lab Url:

http://www.mc.vanderbilt.edu/medschool/dean.php

Phone Number:

Email Address: steven.gabbe@vanderbilt.edu



Office Address

Mailing Address

D-3300 MCN

D-3300 MCN 2104

Clinical Research Keywords

obstetrics, gynecology, diabetes

Research Specialty

pregnancies complicated by diabetes mellitus

Clinical Research Description

Prenatal diagnosis using ultrasound, the assessment of fetal well being, and physician burnout

Publications

Gabbe SG, Melville J, Mandel L, Walker E.. Burnout in chairs of obstetrics and gynecology: diagnosis, treatment, and prevention. Am J Obstet Gynecol, 186, 601-612, 2002

Gregory BP, Gabbe SG. Insulin pump therapy in pregnancy. Diabetes Care and Education. On the Cutting

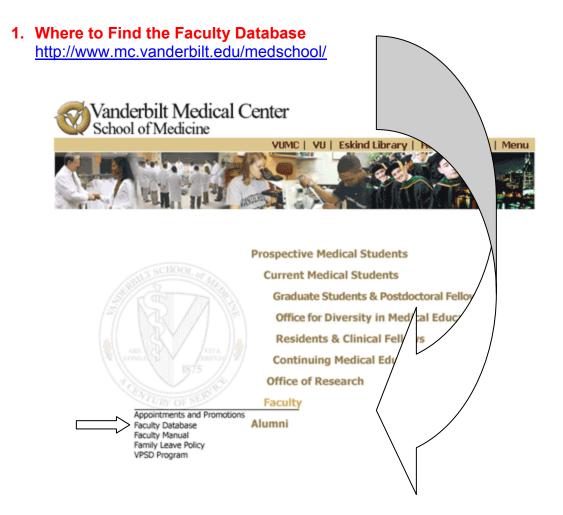
Biosketch and CV Features

Aside from the basic features that are for public view, the Faculty Database has features that are secure and only available to the faculty member. As indicated in Section 2 of this manual, a valid VUnet ID and Password will allow you access to "build a Biosketch" for grant proposals, as well as an option to "build a CV". These features allow the faculty member to input information about publications, previous employment, honors, and education and save it on our secured server. The faculty member can then click and choose which of these saved items to include in an automatically formatted Biosketch or Curriculum Vitae.

This information is fully secure and is **not** available for public view. The following is an example of a Biographical Sketch printed in NIH form 398 format:

	Principal Investigator/			oore): Gabbe, Ster	ven G.			
	Provide the following informa	BIOGRAPHIC		e order listed for I	Form Page 2.			
		t for each person						
NAME Gabbe, Steven G.			POSITION TITLE Professor and Dean, School of Medicine					
EDUCATION/TRAIN	ING (Begin with baccalaureate or other initia		education, such as nursing, and include postdoctoral training.)					
INSTITUTION AND LOCATION		DEGREE (if applicable	,,	YEAR(s)	FIELD OF STUDY			
Princeton University University of Pennsylvania Cornell University Medical College		B.A. M.A. (Honors) M.D.	1965 1983 1969					
	hical Sketch may not exceed four pages. It							
				esent position. Li	st any honors.			
Include present me Position and Emplo	embership on any Federal Government publ	ic advisory comm	icced.					
2001 - Present		Internative Manhaill	. TH					
2001 - Present 2001 - Present	Dean, School of Medicine, Vanderbilt U Professor, Department of Obstetrics ar			ne.				
1996 - 2001	Professor and Chairman, Department				ngton Medical Center, Seattle, WA			
1987 - 1996								
1985 - 1986	Visiting Professor, Department of Obst	Professor and Chairman, Department of Obstetrics and Gynecology, The Ohio State University College of Medicine, Columbus, OH Visiting Professor, Department of Obstetrics and Gynecology, King's College Hospital, London, England Professor, Department of Obstetrics and Gynecology, Pediatrics, and Radiology, University of Pennsylvania School of Medicine,						
1982 - 1987	Professor, Department of Obstetrics ar Philadelphia, PA	nd Gynecology, Pe	diatrics, and R	Radiology, Univers	ity of Pennsylvania School of Medicine,			
1982 - 1987	Professor, Associated Faculty of the Sc	Professor, Associated Faculty of the School of Nursing, University of Pennsylvania, Philadelphia, PA						
1978 - 1982	Associate Professor, Department of Obstetrics and Gynecology and Department of Pediatrics, University of Pennsylvania School of Medicine, Philadelphia, PA							
1977 - 1978	Medicine, Philadelphia, PA Associate Professor, Department of Obstetrics and Gynecology, University of Colorado School of Medicine, Denver, CO							
1975 - 1977	Assistant Professor, Department of Ob				alifornia, Los Angeles, CA			
1972 - 1975	Resident, Obstetrics and Gynecology, 8							
1970 - 1972 1969 - 1970	Research Fellow, Reproductive Medicine, Boston Hospital for Women, Boston, MA Intern, Medicine, New York Hospital, NY							
1,0,0	intern, medicine, new rork mospital, m	'						
<u>Honors</u>								
	Phi Beta Kappa Alpha Omega Alpha							
		r the Evaluation o	f Risks to Hun	nan Reproduction	¿Member Expert Registry			
2002	National Toxicology Program Center for the Evaluation of Risks to Human Reproduction (Member Expert Registry Joseph Bolivar DeLee Humanitarian Award, Board of Directors of Chicago Lying in Hospital							
2002	President-elect, Society for Gynecologic							
2001-2002	President, The American Gynecological				d tot.			
2000 1999	Chair: Maternal Fetal Medicine Units No Distinguished Teacher Award, 1999 Gra							
1999 1998-present	Institute of Medicine, National Academ			isnington school o	or medicine			
1998				nia and Adverse D	regnancy Outcome (HAPO) Study			
1997-2001	Chair, Data Monitoring and Safety Committee (DMSC),for Hyperglycernia and Adverse Pregnancy Outcome (HAPO) Study Director, Perinatal Services, University of Washington Medical Center							
1997	Achievement Award, Society of Perinatal Obstetricians							
1997-present		Member, Expert Committee on the Diagnosis and Classification of Diabetes Mellitus, American Diabetes Association						
1997-2001	Member, Standing Committee on Issues of Faculty Women, University of Washington School of Medicine							
1996-2001	Residency Program Director, Obstetrics and Gynecology, University of Washington Medical Center (UWMC) Member, Clinical Management Committee, University of Washington Medical Center							
1996-2001 1996-1998								
1996-1998 1996		President, Council of University Chairs of Obstetrics and Gynecology (CUCOG) Ossassing Committee Found International Workshood Officeropes Constitutional Disabetors						
1996-1999		Organizing Committee, Fourth International Workshop-Conference on Gestational Diabetes Representative, Liaison Committee for Obstetrics and Gynecology (LCOG)						
1996-1999	Member, Council on Resident Education	n in Obstetrics an	d Gynecology					
1996-1999	Secretary, The American Gynecological	and Obstetrical S	ociety	,				
1996-2001	Member, Medical School Executive Con							
1993-1995	Chairperson, Appointment, Promotion,				University College of Medicine			
1992-1995 1992-1997	President, Council of Chairs, The Ohio							
	Member, Clinical Research Advisory Committee, March of Dimes Birth Defects Foundation							
	Member of Council, Society for Gunesa	logic Investigation		Deletto I Dullianio				
1992-1997 1992-1995 1991	Member of Council, Society for Gynecol Best Article, Contemporary Ob/Gyn	logic Investigation		Derects Foundatio				

Faculty members benefit by having a single place to store personal and professional information and by having easy control over what information is available to the public. They also benefit from the database's ability to generate useful, printable documents from the stored information.



Click Faculty, then Faculty Database, then Faculty Login

OR go directly to the Login page at:

http://medschool.mc.vanderbilt.edu/facultydata/php files/login faculty.php

Enter the above URL into the address field of your web browser, then press enter. You may want to bookmark the page for convenience.

2. Accessing the Database

To access the database, type in your **VUnet ID and password** and click Login.

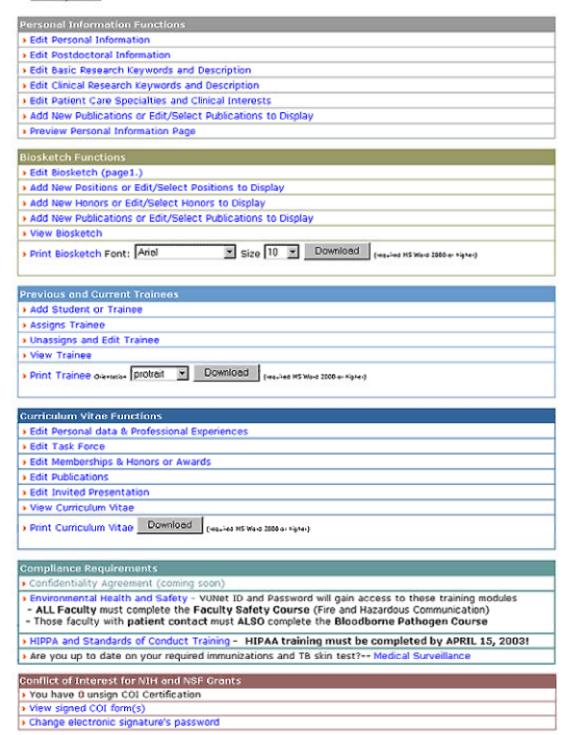


If you need additional information about your ID or your current password, please direct your web browser to http://vunetid.vandertbilt.edu.

3. Faculty Menu

Once you have successfully logged in, you will be presented with a menu of options, split into categories: Personal Information Functions, Biosketch Functions, Previous and Current Trainees, Curriculum Vitae Functions, Compliance Requirements, and Grant-related Conflict of Interest Forms.

Faculty Menu



- ▶ Change Password
- Logout

3.1 Personal Information Functions

The functions in this section are for editing the information that appears on your personal information page (in other words, just the information which is accessible to anyone browsing the database).

3.1.1 Edit Personal Information

Using the entry fields, it is possible to change or update the basic personal information that will appear on your web page. This includes mailing and office addresses, phone number, and e-mail. It is also possible to add or update the URL for your office, laboratory or department web page. **Changes are not registered until the Submit button is clicked.**

3.1.2 Edit Postdoctoral Information

This option allows you to add or update a description of any postdoctoral positions you may have available. Basic HTML tags may be used for formatting (for instance, creating bold or italics) or creating links (if desired), but are not necessary in the absence of specific customization. For a tutorial on HTML and a list of HTML tags, see the HTML tutorial at W3Schools.com web site: http://www.w3schools.com/html/.

If you would like to preview any changes you have made, use the **Preview Personal Information Page** function (see Section 3.1.7.) from the Faculty Menu, make sure to click the Submit button to register your changes in the database.

3.1.3–3.1.5 Keyword and Description Functions

The following three functions allow you to edit keywords and descriptions for your basic research, clinical research, patient care specialties and clinical interests. It is not necessary to enter information for all of the functions, only for the ones that are applicable.

3.1.3 Edit Basic Research Keywords and Description

Users perform searches in the Faculty database by using research keywords. It is wise to enter a range of keywords appropriate to your research, so that users interested in areas related to your research can find your database entry. Keywords may be entered either by selecting the appropriate checkboxes or typing directly into the text box. If you choose to type your keywords into the text box, make sure to separate the keywords with commas.

Your **Research Specialty** should be a very short overview of your research, preferably less than 12 words. Your **Research Description** can be much longer, containing up to 4,000 characters. You may use the Word Count button to periodically check the number of characters used; if your entry is longer than the maximum length, clicking the Submit button will alert you and direct you to shorten the entry.

If you are associated with another program that is supported by the BRET office (such as the Vanderbilt Diabetes Center), you may enter a separate description for your research at the other program. Select the appropriate linked program from the menu, and then click the Submit button. A separate page will load with a text box for entering the research description for your other program. Once you have typed in your changes, click the Submit button to register your changes in the database.

3.1.4 Edit Clinical Research Keywords and Description

Similar to the Edit Basic Research Keywords and Descriptions function (see Section 3.1.3.), this function allows you to enter keywords related to your clinical research so that users can find your database entry when searching the Faculty Database by keyword. Use commas to separate your keywords in the text box.

Your Clinical Research Description, like your Basic Research Description (see Section 3.1.3.), must be 4,000 characters or less. You may use the Word Count button to periodically check the number of characters used; if your entry is longer than the maximum length, clicking the Submit button will alert you and direct you to shorten the entry.

3.1.5 Edit Patient Care Specialty

Also similar to the Edit Basic Research Keywords and Descriptions function (see Section 3.1.3.), this function allows you to enter your patient care specialties so that users can find your database entry when searching the Faculty Database by keyword. Use commas to separate your keywords in the text box.

Your Clinical Interests entry may be as extensive as you wish. You may use the Word Count button to periodically check the number of characters used. Once you have finished updating your Clinical Interests, make sure to click the Submit button to register your changes in the database.

3.1.6 Add New Publications or Edit/Select Publications to Display

This function allows you to add and edit your publications. You can also delete publications, if desired. This feature is included, not for retractions, but in case of repeated entries once the worm to extract publications from PubMed is completed. You may select or deselect publications for display in your Biosketch and/or Curriculum Vitae or public view.

3.1.6.1 Add Publications

To add publications to the database, click the "Add Publications" link in the green box at the top of the page. A new window will pop up prompting you for the abstract URL, publication year, and complete citation. For ABSTRACT URL, enter the web address (URL) for the abstract of your online publication. For example, if you have a publication on PubMed, copy the URL for the abstract on PubMed and paste it into the box.

Publications:	
For ABSTRACT URL, ple example, if you have a	blications in the area below. Each text box will represent one publication. Hase enter the web address (URL) for the abstract of your online publication. For publication on PubMed, copy the URL for the abstract on Pubmed and paste it the complete citation, enter the entire citation for your publication in the text
TITLE	9
AUTHOR	9
ABSTRACT URL	
ISSUE	
VOLUME	
PAGES	
JOURNAL	
YEAR	
Show on CV	Yes No
Show on Biosketch	● Yes ● No
Show on Research Description Page	Yes No ADD RESET

You may then specify the display options for the publication with the set of checkboxes below the text fields. Click ADD to submit the publication information to the database.

3.1.6.2 Select/Deselect Publications to Display

Once you have added publications to the database, you can select which ones you would like to appear on your Personal Information Page, Biosketch or Curriculum Vitae. *Deselecting a publication will not remove it from the database;* it will merely not display on the corresponding pages. You can also choose to change display options while in the Biosketch and Curriculum Vitae functions (see Section 3.2.4. and 3.3.1.).

3.1.6.3 Delete Publications

To permanently delete a publication from the database, merely click the Delete option for the publication.

3.1.6.4 Edit Publications

To edit a publication that you have entered into the database, click the Edit option for the publication. A new window will pop up with text fields containing the publication information. Edit the text as desired, and then be sure to click the Edit button to register your changes in the database.

3.1.7 Preview Personal Information Page

This function will show you what the public will see on your Personal Information Page.

3.2 Biosketch Functions

The functions in this section are for editing the information that appears on your biosketch, which may be printed directly from your browser or saved as a Microsoft Word document in HTML format.

3.2.1 Edit Biosketch

This function allows you can to basic biographical information such as education and training background. Click Submit to register your changes in the database.

3.2.2 Add New Academic Position or Edit/Select Positions to Display

This function allows you to list your academic position(s) for your biosketch. To add new positions, click the Add Positions link in the green box. A new window will pop up prompting you for the position details. For existing positions, use the checkboxes to select or deselect them to appear in your biosketch. Positions that are deselected will not appear in your biosketch, but are still stored in the database. To edit a position, click the Edit option for the position—a new window will pop up with the position information. Be sure to click the Submit button to register your changes in the database. To delete a position from the database, click the Delete option.

3.2.3 Add New Honors or Edit/Select Honors to Display

This function allows you to list your honors in the biosketch. The function is virtually identical to the one described in Section 3.2.2.

3.2.4 Add New Publications or Edit/Select Publications to Display

This function allows you to list your publications in the biosketch. The function is virtually identical to the one for your Personal Information Page described in Section 3.1.6.

3.2.5 Print Biosketch

To print out your biosketch, click this option and use your browser's print function.

3.2.6 Print Biosketch (Download)

You may also download your biosketch to your hard drive as a Microsoft Word document (a .doc file) in HTML format. Simply choose font format and font size that you prefer, then click the Download button. You need Microsoft Word 2000 or later to view the file.

3.3. Curriculum Vitae Functions

The functions in this section are for editing the information that appears on your Curriculum Vitae, which may be printed directly from your browser or saved as a Microsoft Word document in HTML format.

3.3.1 Edit Personal data & Professional Experiences

The information on your Curriculum Vitae can be edited using the functions provided, which are similar to the functions for the other two sections already described.

3.3.2 Edit Task Force

This function allows you to add, edit, or delete Committee or Task Force Memberships in your Curriculum Vitae.

3.3.3 Edit Society Memberships & Honors or Awards

In addition to previous functions, this one allows you to add, edit, or delete Membership & Honors or Awards in your Curriculum Vitae.

3.3.4 Edit Publications

Not only does this function allows you to add, edit, or delete your publication(s), but you can also select publication(s) that you wish to print on chosen document by clicking on the Select radio button that exists in front of each publication. On the other hand, by clicking on the Deselect radio button, the publication mutes printing but retains citation in database.

3.3.5 Edit Invited Presentation

This function allows you to add, edit, or delete Presentation you have been invited to participate.

3.3.6 Print Curriculum Vitae

To print your biosketch, click this option and use your browser's print function. You may also download your biosketch to your hard drive as a Microsoft Word document (a .doc file) in HTML format. Simply click the Download button.

3.3.7 Print Curriculum Vitae (Download)

You may also download your publication to your hard drive as a Microsoft Word document (a .doc file) format. You need Microsoft Word 2000 or later to view the file.

3.3.8 Individual Faculty Record

Use this function to access your record. However, it is not editable.

3.4 Compliance Requirements

This section contains a series of links that direct faculty to required compliance training modules. A report of activities will keep departments apprised on the compliance status of each faculty member.

3.5 Conflict of Interest for NIH and NSF Grants

This function allows you to sign the Conflict of Interest for NIH and NSF Grants form online and simplify the former signature gathering process. The administrator at Grants Management, Office of Research will assign your name to a COI form.

3.5.1 You Have Unsigned COI Certification

Once you have been assigned to a COI form, this function will indicate the number of COI forms that you have not signed. After clicking this link, the list of project titles needing signatures will appear below.

Unsign Conflict of Interest Certification

- An integrative biomedical engineering core in a clinical r...
- Beverly enterprises-vanderbilt falls prevention program.

Click on each project title you wish to sign, then the COI form will show up.

Vanderbilt University Medical Center	Fact	olity Database			
	Vanderbil	t University School of Medicine			
	[Medical Center Home Es	kind Library Search Help VU Home]			
		[Back to Faculty Menu]			
	VANDERBILT UNIVERSITY LICT OF INTEREST CERTIFICATION NG PHS- and NSF-SPONSORED RESEAR	сн			
applying for research funding from these	ervice (PHS) and the National Science Foundatic agencies to assume responsibility for assuring ty of the design, conduct or reporting of such resea	that the financial interests of the			
Financial Interests" that would reasonably a for the design, conduct or reporting of PHS	ntract proposals, whether new or continuing res ppear to be affected by the research must be provi -funded or NSF-funded research <u>before</u> an applica any conflicts of financial interests, i.e., those that c th.	ded by any Investigator responsible tion is submitted. Prior to award, the			
	tor and any other person at the institution who is y the PHS or NSF, or proposed for such funding use and dependent children.				
The PHS and NSF define "Significant Financial Interest" of an Investigator as anything of monetary value, including but not limited to salary or other payments for services (e.g., consulting fees or honorana), equity interests (e.g., stocks, stock options or other ownership interests), and intellectual property nights (e.g., patents, copyrights and royalites from such nights), where such payments exceed \$10,000 annually, the equity interest exceeds five percent ownership or a value of \$10,000 (whicknew ris greater) at fair market value, or royalip payments exceed \$10,000 annually. Exemptions include: (1) salary, royalities, or other remuneration from the grantee institution; (2) income from seminars, lectures, or teaching engagements sponsored by public or nonprofit entities; (3) income from service on advisory committees or review panels for public or nonprofit entities; or (4) equity interest in business enterprises if the value of such interests do not exceed \$10,000 or donot represent more than a five percent ownership interest for any one enterprise when aggregated for the investigator and the investigator's spouse and dependent children. Financial interests that would not reasonably be affected by the proposed project are exempt from disclosure.					
Proposal Transmittal Form at the time a gr	bmitting the certification below to the sponsored ant or contract application is submitted for insti the award period must be disclosed at the time of t	tutional signature. Any change in			
	ual satisfying the above definition of Investigator ing to one of the two options below and i				
	no Significant Financial Interest, as defined above e research associated with the attached grant prop				
by the researchassociated	cial Interest, as defined above, that would reasons with the attached grant proposal, and I have attac l disclosure required by this certification.*				
Project Title: An integrative biomedi	cal engineering core in a clinical r				
Cultura Farragian and an analysis	Electronic Circoston	12/30/2002			
Other Investigator :	Electronic Signature	Date			
	Sign Reset				
If your application includes more than six (6) investigators, please use additional sheets. "If a Significant Financial Interest exists, attach a confidential disclosure in a sealed envelope describing the nature of the financial interest and explaining how it could reasonably be affected by the research described in the proposal. The disclosure will be referred to the appropriate Vanderbillt official for review and, if necessary, a Conflict of Interest Committee for resolution before an award is made.					
		Rev. 8/00			

First, please select the number corresponding to one of the two options. This will allow you to fill your electronic signature. The default electronic signature begins with 1 and is followed by your last name. For example, Dr. Chanchai McDonald's default electronic signature is "1mcdonald". After you click the Sign Button, your signature should appear as shown below.

Project Title: An integrative biomedical engineering core in a clinical r					
1 Chanchai Singhanayok McDonald	Chanchai Me Landel.	12/30/2002			
Other Investigator :	Signature	Date			

Otherwise, please contact the Grant Management administrator to scan your signature into the faculty database.

3.5.2 View signed COI form(s)

You can see your signed COI form by clicking this link.

3.5.3 Change Electronic Signature's Password.

Security is an important issue; therefore we suggest you change your electronic signature's password regularly. To do so, click this function, type in your current password, your new password, re-type your new password, and press submit button.

3.6 Other Options

3.6.1 Uploading a photo to appear in your profile -- ???

3.6.2 Logout

When you have finished working in the database, use this function to log out.

4. Frequently Asked Questions

Currently being compiled.

To contribute, please send any questions to loverith.edu or voratima.orawannukul@vanderbilt.edu

5. Contact Information

• For information on basic personal and appointment data:

Sherrie Leach (sherrie Leach (sherrie Leach (sherrie.leach@vanderbilt.edu)

• For information on research descriptions/biosketch/CV:

Susan McMillen (susan.mcmillen@vanderbilt.edu)

• For information on compliance issues:

Donna Schot (donna.schot@vanderbilt.edu)

• For technical information:

Chanchai McDonald (chanchai.mcdonald@vanderbilt.edu)