### **Podiatric Medicine:**



A Career that Fits Your *Students* Future

Presentation to CAAHP Regional Meeting April 8, 2005

Thomas C. Taylor Scholl College of Podiatric Medicine



## Unique Factors of CAAHP

- In 2004 more students graduated with DPM degrees from colleges in the Central region than any other NAAHP region
- Three undergraduate colleges in the Central region were among the top 9 providers of 2004 applicants



## What is a D.P.M.?

The DPM degree identifies the Podiatric Physician as the premier medical and surgical specialist in the treatment of the foot and ankle.





## **Diagnose** Foot & Ankle Problems

- Patient History
- Physical Examinations
- X-Rays, C.T., M.R.I.
- Laboratory Tests
- Gait Studies





### **Prevent** Foot & Ankle Problems

- Patient education on proper foot care
- Diabetic patient screening examinations
- Pediatric screening examinations





### **Treat** Foot & Ankle Problems

- Prescribe Orthotics (shoe inserts) to control various foot deformities
- Prescribe and administer medications
- Provide palliative (routine) care
- Treat sprains, fractures and dislocations
- Perform surgery to correct skin, soft-tissue, bone, and joint deformities





## What is it like to be a D.P.M.?

- The education of a medical specialist
- The variety of a general practitioner
- The freedom of an entrepreneur









# Why your students should consider becoming a D.P.M.?

- Strong demand for podiatric physicians
- Flexible work hours
- Financial opportunities
- Options in practice





## Where will you find D.P.M.s?

- Private or group practices
- Health maintenance organizations (HMO)
- Preferred provider organizations (PPO)
- Hospitals
- Government (Public Health, VA, etc.)
- Medical schools



## **Educational Timeline**

Academic Program

Four years, classroom and clinical instruction

Residency

Two years minimum required

Licensure

National Boards I & II, State exams, certification





### **Admissions Information**

### **Academic Requirements:**

- Minimum of 90 semester hours
- MCAT or GRE
- Official Transcripts
- Letters of Recommendation
- Personal Interview





# Where can your students study podiatric medicine?

- Miami Shores, FL (Barry Univ.)
- Oakland, CA (California-Samuel Merritt)
- Des Moines, IA (CPMS-Des Moines Univ.)
- New York City (New York College)
- Cleveland, OH (Ohio College)
- North Chicago, IL (Scholl College-Rosalind Franklin Univ.)
- Philadelphia, Pennsylvania (Temple Univ.)
- Glendale, AZ (Midwestern Univ.)\*





## Resources

- American Association of Colleges of Podiatric Medicine (<u>www.aacpm.org</u>)
- Colleges of Podiatric Medicine (see links from <a href="https://www.aacpm.org">www.aacpm.org</a>)
- American Podiatric Medical Association (www.apma.org)







## Podiatric Medical College Visits

- Grants from APMA have sponsored PMCVs at most of the colleges for three years (2003, 2004, 2005)
- Advisors see the campus, meet students, visit classrooms and clinics
- Evaluations of the program have been outstanding:

"It was the best college visit I've ever made; I now have a better understanding of podiatric medicine and a greater appreciation for your education and programs.

(Quote from Pre-med Advisor)

## What will I find at the AACPM Website? www.aacpm.org

#### Career Zone

- Request information on Podiatric Medicine
- Apply to Colleges via the Web Application
- Admission Requirements and Deadline Dates
- Contact a Podiatrist

#### DPM Mentors Network

- 500 practicing DPM's & students
- Links to Colleges of Podiatric Medicine



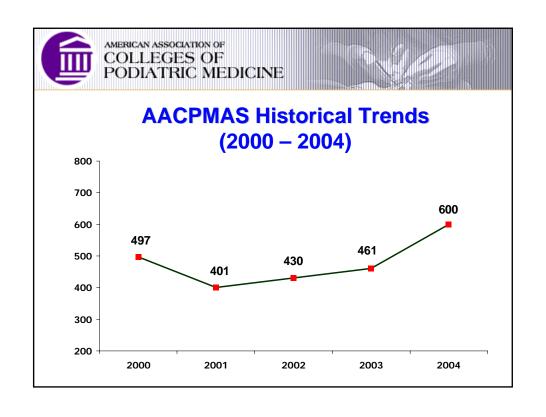
## The DPM Mentors Network

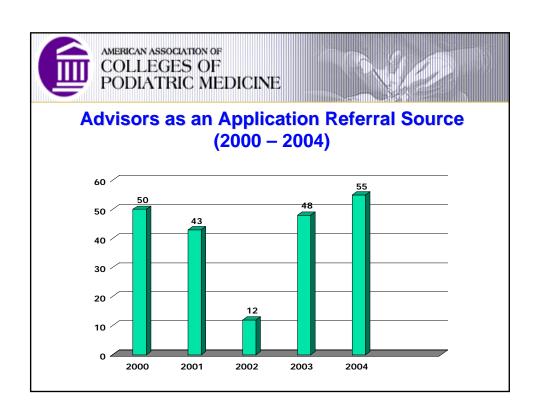
#### Local volunteer DPMs are available to:

- Offer shadowing to your students
- Make presentations regarding their career choices and podiatric medicine's part in the healthcare community
- Answer questions via e-mail



## **AACPMAS Update**







## **Applicant Gender Data**

	<u>2002</u>	<u>2003</u>	<u>2004</u>
Male	228	263	323
Female	202 (47%)	198 (43%)	277 (46%)
Totals	430	461	600



## **Applicant GPA Data**

	<u>2002</u>	<u>2003</u>	<u>2004</u>
Science	2.99	3.10	3.16
Non - Science	3.28	3.42	3.46
Overall	3.12	3.28	3.31



## **Applicant MCAT Data**

	2002	<u>2003</u>	<u>2004</u>
Verbal Reasoning	7.0	6.6	7.7
Physical Science	6.8	6.8	7.0
Biological Science	7.2	6.9	7.3



## **Applicant Ethnic ID Data**

	<u>2002</u>	<u>2003</u>	<u>2004</u>
African-American Hispanic/Puerto Rican Am. Ind/Alask. Native	53 29 2	54 28 7	63 25 6
Asian-American	37	36	56
Indian/Pakistani	20	16	40
Other	15	6	27
White	263	207	359



## **CAAHP Region**2004 Applicant Gender Data

<u>Male</u>	<u>Female</u>	<u>Total</u>
104	79	183



## **CAAHP Region**2004 Applicant GPA Data

<u>Male</u>	<u>Female</u>	<u>Total</u>
101	78	179
3.18	3.18	
3.47	3.55	
3.32	3.36	
	101 3.18 3.47	101 78 3.18 3.18 3.47 3.55

Note: Only Applicants with Complete GPAs are shown.



## CAAHP Region 2004 Applicant MCAT Data

	<u>Male</u>	<u>Female</u>	<u>Total</u>
Applicants	69	45	114
Verbal	7.48	7.89	
Physical Science	7.43	6.36	
Biological Science	7.49	6.82	