

## DERMATOLOGY

*Contact:* Jean Balsano (559-4399)

*When to contact:* One month prior (Pediatric and Med/Peds residents can rotate through Dermatology during the following months: October through December and April through June)

*Preceptors:* Kristie Hayes, M.D.; Ramon Fusaro, M.D.; Michelle DiBaise, PA

*Where to meet:* Please check the specific calendar you are sent. A packet of information along with your schedule will be in your pediatric mailbox two weeks prior to your rotation.

### Purpose:

Upon completion of this rotation, you should be familiar with common dermatologic diseases.

### Objectives:

The resident will be able to demonstrate knowledge of the following:

- A. The anatomy and physiology of the skin, hair, and nail.
- B. The pigmentary, inflammatory, and immune responses of the skin.
- C. The dermatologic manifestations of common or severe systemic diseases including the following viral exanthems: Kawasaki's syndrome, meningococemia, erythema multiforme, toxic epidermal necrolysis, Letterer-Siwe disease, neurofibromatosis, systemic lupus erythematosus, dermatomyositis, scleroderma, morphea, diabetes mellitus, eczema, psoriasis, diaper reactions.
- D. Content, actions, indications, and contraindications of commonly used dermatologic medications.

### Methods:

DERMATOLOGY CLINICS - All Students/House Officers/Residents

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
1ST WK	*UNMC IM Derm Clin 10-12 (H)	*Derm Surg 9-11(H) *IM Derm  Clinic (H & MOD) 12:50-4:30	*Peds Derm (H) 9-Noon  *IM Derm Clinic 1-4 (F&MOD)	**IM Derm (H) 9-12 ***VAMC Derm 9-Noon (F)  *Derm Clinic (MOD) 1-4	*IM Derm (F) 1-4
2ND WK	*UNMC IM Derm Clin 10-12 (H)	*Derm Surg 9-11 (H) *IM Derm Clinic (H&MOD) 12:50-4:30	*IM Derm Clinic (F & MOD) 1-4	**IM Derm (H) 9-12  *Derm Clinic (MOD) 1-4	*IM Derm (F) 1-4
3RD WK	*UNMC IM Derm Clin 10-12 (H)	*Derm Surg 9-11(H)  *IM Derm Clinic (H&MOD) 12:50-4:30	*Peds Derm (H) - 9-Noon  *IM Derm (F&MOD) 1-4	**IM Derm (H) 9-12 ***VA Derm 9-Noon (F) *Derm Clinic (MOD) 1-4	*IM Derm (F) 1-4
4TH WK	*UNMC IM Derm Clin 10-12 (H)	*Derm Surg 9-11(H)		**IM Derm (H) 9-12 ***VA Derm 9-Noon (F)	

		*IM Derm Clinic (H&MOD) 12:50-4:30	*IM Derm (F&MOD) 1-4	*Derm Clinic (MOD) 1-4	*IM Derm (F) 1-4
5TH WK	*UNMC IM Derm Clin 10-12 (H)	*Derm Surg 9-11 (H) *IM Derm Clinic (H&MOD) 12:50-4:30	*IM Derm (F&MOD) 1-4	**IM Derm (H) 9-12 ***VAMC Derm 9-Noon (F) *Derm Clinic (MOD) 1-4	*IM Derm (F) 1-4

(H) = Dr. Kristie Hayes; (F) = Dr. Ramon Fusaro; (MOD) = Michelle DiBaise, PA

\* ALL Students, House Officers and Residents attend this clinic

\*\* ALL House Officers and Residents attend this clinic (Students 2nd week of month)

\*\*\* All Students attend this clinic. When there is no clinic the second week of the month, students attend UNMC clinic site. UNMC Internal Medicine

Dermatology Clinic, 5th floor of the Durham OCC

UNMC Pediatric Dermatology Clinic, 4th Floor of the Durham OCC

VAMC - Before attending this clinic, please make arrangements to see Linda at the VAMC in Room 9B206 to sign required papers.

Rev: 1999

### Implementation:

Residents need to get a copy of the following journal article from the resident coordinator: Taylor CR, Stern RS, Leyden JJ, Gilchrest BA. Photoaging/photodamage and photoprotection. J Am Acad Dermatol 1990; 22:1-15.

Familiarize yourself with the following topics on which you may be tested . The page numbers refer to references in *Principles of Dermatology*, 2nd Ed., Lookingbill & Marks:

- A) Acne vulgaris - 189-194
- B) Acne Rosacea - 194-195
- C) Basal Cell Carcinoma - 81-84
- D) Squamous Cell Carcinoma - 79-81
- E) Actinic Keratosis - 77-79
- F) Melanoma - 94-97
- G) Psoriasis - 138-142, 287-288
- H) Atopic Dermatitis - 127-130
- I) Contact Dermatitis - 123-127
- J) Seborrheic Dermatitis - 130-131
- K) Nevi - 91-94
- L) Cutaneous Fungal Infection - 17-18, 142-149
- M) Alopecia - 174-283
- N) Warts - 66-72
- O) Cutaneous Bacterial Infection - 196-199
- P) Cutaneous Viral Infection - 75-77, 149-153, 162-169
- Q) Arthropod Infestation - 178-182
- R) Autoimmune Bullous Disease - 169-170, 172-176
- S) Skin Changes Associated with Prolonged Sun Exposure - handout
- T) Seborrheic keratosis - 73-74

Evaluation:

1. Give a presentation on a dermatology patient seen in clinic or on a topic of your choice. The topic should be approved by either Dr. Hayes, Dr. Fusaro or Michelle DiBaise, PA. The presentation will occur on the last week of your rotation. The exact time will be decided upon within two weeks prior to the presentation.
2. Complete a written examination.