



DEC 29 2011

If you wish to submit a new course, please <u>login</u>

COLLEGE OF GRADUATE STUDIES

			GRADUATE STU
		Level (check one)*	Will this course impact program
]	The University Of Toledo	O Undergraduate	requirements? 🔘 Yes 🎱 No 🛮 If y a Program Modification must be
	NEW COURSE PROPOSAL		completed.
	NEW COURSE PROPOSAL	Type of course (check	all that apply):
	* denotes required fields	Academic Skills E	Enhancement Writing Intensive (WAC) Honors
		Univ. Core: O	English 🔘 Hum 🔘 Math 🔘 Nat. Sciences 🔘 Social Scienc
1.		Multicultu	ral: O Diversity of US Culture O Non-US Culture
	Department*:		🔾 Arts&Hum 🔾 Engl 🔾 Math 🔘 Nat Sci & Phys 🔘 Soc
	College of Nursing	(to be considered as co	ore curriculum, question 18 must be completed)
2.	Contact Person*: Susan Sochacki	Phone: 418-383-5806	(xxx-xxxx) Email: susan.sochacki@utoledo.edu
3.	Alpha/Numeric Code (Subject area - number)*: NUF	RS - 7830	
	If this is a renumbering, please request an electronic	copy of the old course	
	approval through the Register's Office at x4865, and a form. Remember to delete the old course ID in #13.	attach it to #15 in this	Administrative Use Only
4.	Proposed title*: See Attached		Code:
	Proposed effective term: F 2014		Approved (senate or Grad Council)
5.	Planned enrollment per section: 10 per te	erm: 10	Effective Date: / / / (mm/dd/yyy
6.	Is the course cross-listed with another academic unit?	○ Yes ⑥ No	CIP Code:
	Is the course offered at more than one level? O Yes	s No	Sub: Prog: Level:
	If yes to either question, please list additional Alpha/I submit a separate New Course form or Course Modif course(s) referenced below.	Numeric codes, and ication form for the	200
	a b.	-	c.
	Approval of other academic unit (signature)		
	Name and title		
			lifferent requirements that students must meet for each level. If the
7.	Credit hours*: Fixed: 6	or Variable:	to
8.	Delivery Mode: Primary*	Secondary	Tertiary
5)	a. Activity Type† * Lecture	Regular Lab	Other / Choices are: Lecture, Recitation
	b. Minimum Credit Hours * 2	4	Seminar, Regular Lab, Open Lab Studio, Clinic, Field, Independen
	Maximum Credit Hours * 2		Study, Workshop, Computer Assisted Instruction, Other
	Walds Contact Have		
g		<u>: </u>	
	ran _ spring _ st		
	Every Year () Altern	nate Years	
10.	Are students permitted to register for more than one s	ection during a term? 🧯	No 🔾 Yes
	May the courses be repeated for credit? O No (9)	Yes 6	Maximum Hours
	Grading System*: Undergraduate		Graduate
	1. 2. 3. 4. 5. 6.	1. College*: Nursing Department*: College of Nursing 2. Contact Person*: Susan Sochacki 3. Alpha/Numeric Code (Subject area - number)*: NUI If this is a renumbering, please request an electronic approval through the Register's Office at x4865, and form. Remember to delete the old course ID in #13. 4. Proposed title*: See Attached Proposed effective term: F 2014 5. Planned enrollment per section: 10	NEW COURSE PROPOSAL * denotes required fields 1. College*: Nursing Department*: College of Nursing 2. Contact Person*: Susan Sochacki 3. Alpha/Numeric Code (Subject area - number)*: NURS If this is a renumbering, please request an electronic copy of the old course approval through the Register's Office at x4865, and attach it to #15 in this form. Remember to delete the old course ID in #13. 4. Proposed title*: See Attached Proposed effective term: F 2014 5. Planned enrollment per section: 10



	Credit/N	o Credit			O Satisfactory/U	nsatisfactory (G only)	
	Grade Oı	ıly (A-F, PR, I)	1		O Audit only		
	() Audit on	ly			O No Grade		
	O No Grade	e					
12.	Prerequisites (must be taken before):	a. NURS	- 7820	b	;=	С.	-
51		PIN (Per	misson From Ins	tructor)	O PDP (Permis	sion From Departmen	t) Reset
8	Co-requisites (must be taken together): a.	-	b.		c.	-
13.	If course is to replace an existing, cou					200646 7 1106	
	Course to be removed from inverta.	<u>ıtory</u>	Final Term to	be offered	(YYYYT. i.e. us	e 20064 for Fall'06)	
	b.						
	c						
	d						
14.	Catalog description* (30 words Maxin	num)					
	See Attached						
15.	Attach an electronic copy of a comple	te outline of the	major topics cov	ered.			
	Syllabus: *				***************************************		Browse
	Additional Attachment 1:						Browse
	Additional Attachment 2:						Browse
•	demand. Fifth semester in the BSN-DNP progr	ram.					
	If the proposed course is similar to ano duplication. (If this course duplicates nendorsement from that area's dean and	naterial covered	l in another cours	e within vou	ır department or col	lege or in another coll	ege, attach a I
,	If the course is intended to meet a Unitemplate: Please explain how this course fulfills						syllabus usin

-	W.	1

Date Month / Day / Year /
raduate-level courses; for graduate-level course: al-level courses, submit the proposals to each
Date Month / Day / Year
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Date Month / Day / Year
4

You will see a confirmation page after you press the "Submit" button. If you do not see the confirmation page, please call x 4320 or send an email to ProvostWebMaster.utoledo.edu. Thanks.

University of Toledo College of Nursing BSN to DNP Program Syllabus

NURS 7830 Pediatric Nurse Practitioner Clinical III: Complex Chronic Illnesses or Disabilities

COURSE CREDIT & CONTACT HOURS:

6 Credit Hours, 2 Theory Hours, 4 Clinical Hours

PRE-REQUISITES:

NURS 7820; PNP Clinical II

FACULTY: TBA

COURSE DESCRIPTION:

Management of complex acute/chronic conditions in children/adolescents. Holistic care for children and families including developmental concerns and disability. Explores APN leadership role. Integration of the advanced practice role.

COURSE OBJECTIVES:

- 1. Synthesize knowledge from nursing, medical and behavioral sciences, using a developmental model, in providing care to children and adolescents in primary or specialty practice settings.
- 2. Manage health promotion and chronic conditions or disabilities of children and adolescents.
- 3. Analyze the impact of health care access for the under-served or under-insured child or adolescent and their family.
- 4. Incorporate epidemiological principles in clinical decision-making process.
- 5. Evaluate personal and professional performance related to beginning level competency in the role of pediatric nurse practitioner.
- 6. Establish an environment that promotes ethical decision-making and patient agency.
- 7. Integrate professional, legal and ethical standards into advance practice role.
- 8. Examine core clinical issues across advanced practice nursing specialties.
- 9. Explore the use of complimentary modalities within the therapeutic relationship.
- 10. Identify the role of the APN as a leader within the healthcare system.
- 11. Apply change agent strategies as they relate to the advanced practice role.

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FACULTY:

TBA

PRE-REQUISITES:

NURS 7820 PNP Clinical II

COURSE DESCRIPTION:

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COURSE OBJECTIVES:

- 1. Synthesize knowledge from nursing, medical and behavioral sciences, using a developmental model, in providing care to children and adolescents in primary or specialty practice settings.
- 2. Manage health promotion and chronic conditions or disabilities of children and adolescents.
- 3. Analyze the impact of health care access for the under-served or under-insured child or adolescent and their family.
- 4. Incorporate epidemiological principles in clinical decision-making process.
- 5. Evaluate personal and professional performance related to beginning level competency in the role of pediatric nurse practitioner.
- 6. Establish an environment that promotes ethical decision-making and patient agency.
- 7. Integrate professional, legal and ethical standards into advance practice role.
- 8. Examine core clinical issues across advanced practice nursing specialties.
- 9. Explore the use of complimentary modalities within the therapeutic relationship.
- 10. Identify the role of the APN as a leader within the healthcare system.
- 11. Apply change agent strategies as they relate to the advanced practice role.

Teaching/learning Strategies:

Lecture, class discussion, student presentations, online assignments or research related to class and clinical learning, evaluation of student assignments related to theory or clinical content, and small group discussions.

Course Grading Scale

- A 91–100%
- B 81–90%
- C 71–80%
- D 61-70%

Evaluation Strategies:

- 1. Students are expected to abide by the UT CON Academic Honesty Policy. The CON views cheating and plagiarism as a direct violation of the purpose of the educational program.
- 2. The University of Toledo abides by the Americans with Disabilities Act (equal and timely access) and Section 504 of the Rehabilitation Act of 1973 (non-discrimination on the basis of disability). Students should contact the Office of Accessibility (Rocket Hall 1820; 419.530.4981; officeofaccessibility@utoledo.edu) as soon as possible for more information and/or to initiate the process for accessing academic accommodations.
- 3. For examinations using scantron sheets and separate exam sheets, all scores will be determined by the scantron sheet. If there is a discrepancy between the scantron sheet and the examination sheet, credit will only be given for the scantron answer.
- 4. Faculty reserve the right to change course requirements in exceptional circumstances, with fair notice to students.

Assessment of Student Outcomes for Theory and Clinical Course Components:

- 1. Assessment of student progress is an ongoing process between both the student and the faculty throughout the course.
- 2. The student has a reciprocal responsibility for self-evaluation throughout the course, which includes, but is not limited to, initiation of individual conferences with the faculty member when needed.
- 3. The only valid excuses for missing an exam are a serious illness or death in the family. In either case, you must call the Course Coordinator before noon on the day of the exam. It is your responsibility to schedule a make-up examination with the Course Coordinator within one week of your return to UT. Exams will not be given early.
- 4. The clinical site and/or preceptor must be approved by the Course Coordinator and/or clinical faculty. It is not appropriate to function in a student role in your place of employment, nor can an employee or employer function as a preceptor.
- 5. If for any reason, a preceptor requests a student not return to a clinical setting due to unsafe practice, inappropriate behavior, or failure to adhere to the preceptor's guidelines, it may result in an automatic unsatisfactory clinical grade after review by the Course Coordinator and course faculty, in consultation with the NP Coordinator and Associate Dean of the Graduate Nursing Program.
- 6. Achievement of clinical objectives and requirements at a satisfactory level is required and will be evaluated by faculty with evaluation input from the preceptor. The student must successfully achieve the clinical performance elements of the course with a satisfactory clinical grade in order to progress in the clinical major.

7. All S/U assignments must be satisfactory in order to receive a course grade. The final course grade is based on a combination of the theory grade and clinical grade.

Course Requirements:

Satisfactory Clinical Performance	S/U
Weekly Clinical Log (Typhon database)	S/U
Midterm Exam	25%
Final Exam	30%
3 Graded SOAP Notes	10%
PNP Role Reflection paper & Resume	10%
Child and Family Resources Project	15%
PEDS Exam Prep (PNCB)	10%

Required Texts:

For PNP III

- Allen, P.J., Vessey, J.A., & Schapiro, N.A. (2010. *Primary Care of the Child with a Chronic Condition* (5th ed.). Elsevier.
- Pediatric Nursing Certification Board (PNCB). *PEDS Exam Prep.* Module I Primary Care Health Promotion, & Module II Primary Care Health Restoration module. Obtained at www.pncb.org.

From PNP I & II

- Augustyn, M. C., Zucherman, B.S., Caronna, E.B. (2010) *The Zucherman Parker Handbook of Developmental and Behavioral Pediatrics for Primary Care, 3rd Ed.* Philadelphia: Lippincott Williams & Wilkins
- Burns, C.E., Dunn, A.M., Brady, M.A., Starr, N.B., & Blosser, C. (2009). *Pediatric Primary Care*, 4th Ed. St Louis: Saunders Elsevier
- Duderstadt, K. (2006). *Pediatric Physical Examination: An Illustrated Handbook.* St. Louis: Mosby
- Joseph, F., Hagan, M.D., Judith, S., Shaw, R.N., Paula, M., & Duncan, M.D. (Eds). (2008). Bright Futures: Guidelines for health Supervision of Infants, Children, & Adolescents, 3rd Ed. Pocket Guide. Elk Grove IL: American Academy of Pediatrics.
- National Association of Pediatric Nurse Practitioners, Society of Pediatric Nurses, American Nurses Association. (2008). *Pediatric Nursing: Scope and Standards of Practice*. Silver Spring, MD
- Niederhauser, V.P. (Ed.) (2007). Core Review for Primary Care Pediatric Nurse Practitioners. St Louis: Mosby Elsevier.
- Ryan-Wenger, N.A. (Ed) (2007). Core Curriculum for Primary Care Pediatric Nurse Practitioners. St Louis: Mosby Elsevier.

Recommended Texts:

Taketomo, C.K., Hodding, J.H., & Kraus, D.M. (2010). *Pediatric Dosage Handbook*, 17thed. Hudson, Ohio: Lexicomp

Websites for Clinical Reference:

American Academy of Pediatrics – www.aap.org
Center for Disease Control – www.aap.org
NAPNAP – www.napnap.org
Ohio Department of Health - www.odh.state.oh.us
Healthy People 2020 - www.healthypeople.gov
Pediatric Nursing Certification Board - www.pncb.org/ptistore/control/about/links

Assignments:

Clinical Plan - S/U

By week 2 of the semester, each student will submit a written plan for achievement of clinical hours to their clinical faculty. This plan must include specific information including the projected days of the week for clinical experience, the specific clinical site for each projected day, the projected number of hours per clinical day (e.g. Wednesdays, 4 hours; Thursday, 8 hours), and the name, address, fax, and contact phone number of preceptor.

Weekly Clinical Log - S/U

Weekly clinical logs are recorded in the Typhon system, and are due weekly. Include clinical hours/week and cumulative hours to date at the end of each Typhon note. The Precepted Clinical Hours Record to document clinical hours, with Preceptor verification, is due each class day.

PNP: Role Reflection Paper & Resume – 10 %

The purpose of this <u>2-page</u> paper is reflection on personal and professional performance as a new pediatric nurse practitioner. For this paper, the student will review two relevant standards of practice:

The National Association of Pediatric Nurse Practitioners (NAPNAP) www.napnap.org - go to scope and standards of practice

National Organization of Nurse Practitioner Faculty (NONPF) <u>www.nonpf.org</u> - go to competencies, pediatric nurse practitioner standards of practice for PNPs,

Reflect on your progress as a new, competent, beginning PNP; reflect on how you as a new PNP meet the competencies and the standards of practice espoused by the professional APN organizations. Be specific in your areas of growth, the type of practice in which you envision yourself, and your goals for future growth and how you will attain these goals.

Additionally, attach a copy of a professional resume that you plan to utilize as you market yourself as a PNP. (2-3 pages)

PEDS Exam Prep – 10 %

Students are expected to subscribe to and complete both the Primary Care Health Promotion module and Primary Care Health Restoration module of the PEDS Exam prep offered through the Pediatric Nursing Certification Board (PNCB) at www.pncb.org). Students are to provide printed copies of their answers for each module with the answers and score report submitted to the faculty by the due dates.

Assignments (Continued):

Child and Family Resources Project – 15 %

The purpose of this project is to provide PNP students with an overview of resources to which they might refer children and their families.

Each student will sign up for one of the following categories of services for children and their families.

- 1. Early Intervention/Help Me Grow
- 2. Medicare/Medicaid/ SSI
- 3. Bureau for Children with Medical Handicaps (BCMH)/ free medications
- 4. Abuse Services/Mental Health Services/ Substance Abuse Services
- 5. Public Health Department Services/free clinics/medical programs
- 6. Food Stamps/WIC
- 7. Subsidized housing programs/Subsidized utility programs

The student will explore their assigned services in both Lucas County as well as one other county of their choosing (ie. NW Ohio, or the county in which the student plans to practice).

In reviewing criteria for how to access and utilize the assigned service the student should consider these following broader issues:

- 1. Explain/describe the service provided. Who administers this service? Who provides the service?
- 2. How available is the assigned resource? (ie, is there a "cap" on numbers of clients served or amount of service one client may access? Is there a long wait list?, etc.)
- 3. What are eligibility requirements? What "proof" do families need to provide to meet these requirements?
- 4. How acceptable are the resources to families? Are the resources "client friendly?"
- 5. What constraints exist that make using these resources more difficult? (ie, transportation, scheduled appointments, limitation due to residence in a particular county or general geography?)

The assigned resources and answers to the above criteria will be shared in oral and written format. The written information may be presented in table form, as well as any brochures, web addressees, phone numbers, addresses, etc that will provide a reference guide of valuable resources for all PNP students.

Assignments (Continued):

SOAP Papers – 10 %

Three SOAP note documentations for children with complex/chronic conditions are due to faculty as assigned. Each SOAP note is also included in the Typhon database. SOAP notes will be evaluated by faculty using the following guidelines. This point system is to be used by the student as a guide to determine integration of concepts and faculty feedback, and is not intended to be an absolute evaluation protocol. (Refer to SOAP grading criteria)

There are 35 total possible points for each SOAP note:

5 points: (S) Subjective - the chief complaint (CC), all pertinent elements of the history of present illness (HPI), past medical history PMH), including immunizations, currents, Family history (FH), Psycho-social history, revare Differential diagnosis(es) based on information provided in history are noted.

3 points (O) Objective – Physical data related to chief complaint; elements of focused exam are included; stated in accurate terminology. Differential diagnosis(es) based on information provided in history and objective exam are adjusted.

3 points (A) Assessment – diagnosis(es) is supported by data (S and O), preventive health issues addressed; final diagnosis is stated

4 points (P) Plan – appropriate diagnostic tests, medications, immunizations, patient education/health promotion/anticipatory guidance, follow-up

20 points Self Evaluation of the SOAP and patient encounter (See guidelines below)

** In general a score of at least 28 points is required on each SOAP to be considered satisfactory at the 80% level.

A Self evaluation of the SOAP and patient encounter will be completed with each submitted SOAP note as reflective practice is critical for role development. The successful student will critically analyze personal clinical performance and learn from each patient encounter. Include the following components in the self-evaluation:

- 1. Evaluation of the quality of the data obtained in the Subjective information. Include an explanation with cited sources for the differential diagnoses listed in this section
- 2. Evaluation of the quality of data in the Objective information. Include an explanation with citations for the remaining /adjusted differential diagnoses listed in this section. *What missing data would you collect the next time? Why?

- 3. Evaluation of the quality and completeness of the Assessment. Discuss the rationale for the final diagnosis(es). Include citations.
- 4. Evaluation of the quality and completeness of the Plan of care/treatment with rationale and citations. Include the following:

Discuss rationale for the plan of care/treatment plan. Cite references.

Were there any areas in which your plan of care differed from that of your preceptor? If so, how did you resolve these issues? Identify how you might have proceeded differently from your preceptor.

Submit prescriptions for the medications in the plan. These prescriptions are to be formatted on the standardized form provided, with all identifying information removed. Provide rationale for these medications. If you do not agree with the medications or would have preferred other medications, support your preferred choices. Provide citations for your rationale.

5. Evaluation of the patient/family Encounter. What was your level of comfort and your level of independence in assessing, diagnosing and suggesting a plan of care? What would you have done differently in this encounter? What was the Level of Encounter (LOE) for this patient?

NURS 7820 - PNP III: Complex, Chronic Illnesses or Disabilities Faculty Evaluation of Student Clinical Documentation (SOAP)

Student	Date
	-

0 = N/Ap = partialTotal possible = 35 points y = yesn = noCriteria Score Comments S – Subjective Documentation (5 points) 1. Chief complaint or reason for visit 0 y n p documented 2. HPI complete (7 charac of sx; questions n focus on CC or reason for visit) 3. PMH documented (includes currents, n p У immunizations) 4. Pertinent family history/social history n documented 5. ROS: includes all body systems, У n p developmental milestones 6. List differential diagnosis(es) n 7. Documentation is organized with correct n spelling and descriptors. O – Objective Documentation (3 points) 1. Exam is problem focused. n p У 2. PE is related to the CC & history and n p У complete. 3. Developmental assessment (as n appropriate) n p 4. List differential diagnosis(es) based on objective data 5. Documentation is organized with correct spelling & descriptors. A – Assessment (3 points) 1. Addresses S + O findings У n p 2. Final diagnosis (es) supported by S + On p У 3. Final diagnosis(es) correctly state n p P – Plan of Care/Treatment (4 points) 1. Plan of care У n p 2. Appropriate diagnostic tests y n p 3. Medications У n p 4. Immunizations (as appropriate) n р 5. Patient education/health n p promotion/anticipatory guidance 6. Follow-up documented y n Self Evaluation (20 points)

1.	Subjective data/differential diagnosis(es)	0	У	n	p
2.	Objective data/differential diagnosis(es)	0	У	n	p
3.	Assessment/final diagnosis	0	у	n	p
4.	Plan of care/treatment plan	0	У	n	p
5.	Patient/family encounter	0	у	n	p

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Clinical Expectations and Evaluation - Elements of the Clinical Evaluation

A. Direct observation of clinical performance by preceptor/faculty

(See Preceptor Evaluation of Student Clinical Performance, pages 12-14)

Student performance is monitored and assessed in the clinical setting by the preceptor. The preceptor's evaluation is assessment included in the student's overall clinical evaluation. The preceptor will be sent an evaluation form from the CON and should return the form by week 15 of the semester. Phone contacts between the preceptor and faculty may be made at any time. Students will be evaluated by the preceptor using the following learning objectives for clinical:

- 1. Completes history & records systematically, accurately & succinctly
- 2. Performs PE & developmental assessment skillfully & systematically
- 3. Adapts evaluation techniques to the child's age & developmental level
- 4. Reports history & PE finding concisely
- 5. Identifies a range of reasonable differential diagnoses (using S & O)
- 6. Suggests & prioritizes appropriate plans of care
- 7. Records exam findings systematically, accurately & succinctly
- 8. Suggests, performs & interprets routine lab tests appropriately
- 9. Provides accurate anticipatory guidance to parents and children during well visits
- 10. Provides accurate anticipatory guidance during ill visits
- 11. Suggests correct immunizations
- 12. Provides correct immunization information to parents & assesses for contraindications consistently
- 13. Suggests appropriate medications
- 14. Calculates medication dose based on child's weight correctly
- 15. Suggests referrals as needed
- 16. Establishes rapport with child and parent
- 17. Establishes professional rapport with other staff members
- 18. Appropriately uses preceptor for consultation and improvement
- 19. Assumes responsibility & accountability for own actions
- 20. Demonstrates initiative in seeking learning opportunities
- 21. Uses self-evaluation to identify own areas of improvement
- B. Expectations of the Student during Clinical Preceptorship:

The student must also take responsibility for his or her own learning needs, including:

- 1. Ability to identify own competencies and limitations in clinical performance
- 2. Communicates learning needs to preceptor and faculty.
- 3. Assertively seeks appropriate patient care situations.
- 4. Incorporates suggestions for improvement as recommended by faculty or preceptor.
- 5. Articulates rationale for clinical judgments; communicates rationale for clinical judgments to faculty and peers in clinical conference; provides rationale for decisions to clinical preceptor. The student may also be evaluated directly by the clinical faculty in the preceptor's setting or at the clinical practice of the faculty.

- C. Clinical Hours, Attendance, Professional Attire during Clinical Preceptorship Direct care clinical practice is essential for the acquisition of advanced practice skills. There is no substitute for the experience gained in direct care settings. This course requires 180 hours of direct patient contact. Students are expected to average 12 clinical contact hours weekly, and should have at least 60 clinical hours completed by midterm. All clinical hours must be completed by the first week of May 2007 in order to satisfactorily complete this course.
 - 1. Direct patient contact includes time spent seeing patients in the clinical setting and time spent in consultation with the preceptor. Also included in the 180 hour clinical time are orientation hours (generally 4) and clinical conference time, as designated by the course faculty. No activity other than direct patient contact will be credited toward the clinical hour requirement (including professional conferences unless previously negotiated with Course Coordinator).
 - 2. Students should report clinical difficulties to their clinical faculty or to the course director. In the case of a clinical emergency, the clinical faculty should be notified immediately. Failure to report for a clinical experience without contacting both the preceptor and the clinical faculty will be considered unsatisfactory clinical performance.
 - 3. Professional dress and conduct will be the standard. While in the clinical setting the student will wear a lab coat (or alternate professional attire required by the agency) and UT ID name pin.

D. Collaboration, Progression, and Documentation

- 1. After one-half to one day of orientation, the NP student will collaborate with the preceptor on the selection of patients for assessment and management. Initially, students can expect to work with 1 or 2 patients each hour.
- 2. By about the third week of clinical time, the NP student will be expected to become more independent in approach to patient care. The student will be able to collect initial subjective/objective data, develop a working list of probable and possible diagnoses, and suggest a potential plan for treatment and follow-up in collaboration with their Preceptor.
- 3. The NP student will collaborate with their preceptor to discuss the accuracy of assessment findings, diagnosis, and plan of care. Expect to take some risks in stating your findings and suggested plan of care-you are not expected to be right all the time.
- 4. Documentation of patient encounters will be recorded each week in the Typhon Database, with identifying information removed.

University of Toledo College of Nursing Precepted Clinical Hours Record

Student Name:					Prec	Preceptor Name:						
Course	#/Title:											
Semeste	er/Yr:											
WK	Mon	Tue	Wed	Thur	Fri	Sat/Sun	Total Wk	Total Sem	Preceptor Initial /Date			
1												
2												
3												
4												
5							_					
6												
7												
8												
9												
10		_					_	,				
11							_					
12												
13							_					
14												
15												
16				_			_					
Student	Signature:					Date:						
Precepto	or Signature	::				Date:						
Faculty Signature:					Date							

University of Toledo College of Nursing Preceptor Evaluation of Student Clinical Performance: PNP III

Student:	

Clinical Competency	Not	Dependent	Provisional	Assisted	Supervised	Independent
* Key attached	Applicable	•			•	-
Completes history & records systematically, accurately & succinctly						
Performs PE & developmental assessment skillfully & systematically						
Adapts evaluation techniques to the child's age & developmental level						
Reports history & PE finding concisely						
Identifies a range of reasonable differential diagnoses (using S&O)						
Suggests appropriate, prioritized plans of care						
Records exam findings systematically, accurately & succinctly						
Suggests, performs & interprets routine lab tests appropriately						
Provides accurate anticipatory guidance to parents and children during well visits						
Provides accurate anticipatory guidance during ill visits						
Suggests correct immunizations						
Provides correct immunization information to parents & assesses for contraindications consistently						
Suggests appropriate medications						

* Clinical Competency	Not Applicable	Dependent	Provisional	Assisted	Supervised	Independent
Calculates medication dose based on child's weight correctly						
Suggests referrals as needed						
Establishes rapport with child and parent						
Establishes professional rapport with other staff members						
Appropriately uses preceptor for consultation and improvement						
Assumes responsibility & accountability for own actions						
Demonstrates initiative in seeking learning opportunities						
Uses self-evaluation to identify own areas of improvement						
Comments:						
Preceptor Signature:				Date:		
Student Signature:				Date:		

Levels of Student Performance in Clinical Practice KEY

Five levels of clinical performance are described below. Read the standards for each level of competency in order to determine the performance level of the student you are precepting.

INDEPENDENT

Performs procedures and patient evaluations safely and accurately each time observed without direction from preceptor.

Demonstrates dexterity.

Consistently spends an appropriate amount of time on each patient visit.

Appears relaxed and confident during performance of task. Applies theoretical knowledge accurately each time.

Focuses on the child and parent while giving care.

SUPERVISED

Performs procedures and exam safely and accurately each time observed.

Requires supportive confirmation or specific directions occasionally during performance of care.

Demonstrates coordination but uses some unnecessary energy to complete procedures and assessments.

Spends a reasonable amount of time on patient visits.

Appears generally relaxed and confident, only occasionally displaying noticeable anxiety.

Applies theoretical knowledge accurately with occasional suggestions.

Focuses on child and parent initially but as complexity increases, focuses on own behavior and skill.

ASSISTED

Performs safely and accurately each time observed.

Requires frequent verbal directions and occasional direct physical assistance with assessments and care.

Demonstrates partial lack of skill and/or dexterity in parts of caregiving activity; awkward.

Takes a long time to complete assessments and instruction; occasionally late.

Appears to waste energy due to poor planning.

Identifies theoretical principles, but needs direction to identify application.

Focuses primarily on own behavior/skill, not on child and parent.

PROVISIONAL

Performs safely under supervision, not always accurate.

Requires continuous verbal and frequent physical directions and assistance.

Demonstrates lack of skill; uncoordinated in majority of patient evaluation and management.

Performs tasks with considerable delay; activities are disrupted or omitted.

Wastes energy due to incompetence.

Identifies fragments of theoretical principles; often applies principles inappropriately.

Focuses entirely on own behavior/skill.

DEPENDENT

Performs in an unsafe manner; unable to demonstrate behavior.

Requires continuous verbal and physical directions and assistance.

Performs in an unskilled manner; lacks organization. Appears frozen, unable to move, non-productive.

Unable to identify principles or apply them

Attempts procedures or patient evaluations but is unable to complete them.

Focuses entirely on procedure or own behavior/skill.

Adapted from The Ohio State University, College of Nursing. Criterion-referenced definitions for rating scales in clinical evaluation. <u>Journal of Nursing Education</u>, 22(9), 376-82.

Class Schedule/List of Topics Covered:

Your clinical experiences will all be varied and in different locations. You will be working in your practice setting and are to follow the directions written earlier in this syllabus under "Assignments."