Preceptors in APRN Programs

1. How many clinical sites do you currently have for APRN students?

WSU	FHSU	KU SON	Washburn
Varied sites and most	We have around 500	Midwifery: For the	DNP and PMHNP-
are in high demand	clinical sites, with	academic year 2022 –	Certificate have
for APRN students.	300 active preceptors.	2023. We had 15	contracts with and
Clinical sites vary	This number changes	clinical sites for	have placed NP
from semester to	frequently.	midwifery students	students at 52 clinical
semester because	5.5565	FNP: Approximately	sites located in
preceptor agree to	. In the general a	20 sites each	Kansas during
take student one	Agricultural and a second of	semester that are	calendar year 2023
semester at a time	gas * + 5	active for the FNP	
Total Control of the	''	Specialty	
grand the second of the		PMHNP:	
The second second second second	The second second	Approximately 10	
rings (Barris	Security of the second	sites per course per	
100 ° 51	1,7.2	semester	

2. How many of those sites would potentially have PA's to use as preceptors?

WSU	FHSU	KU SON	Washburn
About 25% of current	It's hard to say	Midwifery: None	We do not have direct
sites	because we don't	<u>FNP:</u> Most, if not all	data related to this,
	routinely get	<u>PMHNP:</u> None	but clinical sites
	information about		associated with or in
	preceptors who are		geographic proximity
	not approved. I		to physician assistant
1	would estimate in		programs often hire
	Western Kansas at		PAs to fill inpatient
	least would have PAs		and outpatient
1	(this is a conservative		positions. If sites
	estimate). When	ž.	have PAs on staff,
Tex 75000 9 / 5 3	trying to find		this creates
, , , , , , , , , , , , , , , , , , , ,	information to better		opportunities for
	answer this question,		them to precept NP
AND A PUBLICATION	I found a list of PAs	A Zita da Lea Lega Africa.	students if the
	from the NPI registry.	State of the Mills	organization is
	It has around 1200		willing to allow them
	PNs listed in Kansas,		to share
	but some are practice		teaching/learning
	groups; I think you	and the state of the state of	opportunities with NP
\$ -C. 1: 1 1 2	could safely say this		students.
1,1	would add a potential	25	
And the second s	for upwards of 1000	The Bright's are yells	8 8

pr	receptors – many in	
We	estern Kansas	

3. Would being able to use PA's as preceptors increase the number of potential clinical sites for your program?

WSU	FHSU	KU SON:	Washburn
Yes, there is a high	I think the total	Midwifery: Would	This could be
need for this	number of sites	possibly aid	particularly
	would increase	placements for	advantageous for
	modestly, but the	advanced clinical	students who desire
	number of potential	residency (NRSG	to have precepted
	preceptors would	964), but our	experiences and plans
	increase significantly.	midwifery	to later practice in a
	There are some	accreditation requires	rural underserved
	clinics in rural areas	51% or greater of	area. It is unclear if
	staffed exclusively by	clinical time be with	this would be an
	PAs and physicians,	a CNM	advantage in
	and we are currently	<u>FNP:</u> Yes	healthcare
	unable to use them –		organizations
	Hoisington is a good	_	affiliated with PA
	example of this. The		programs, where
	more common		priority for preceptor
	scenario is that a	IX.	placements is given
	clinical has a mix of		to PA students.
	PAs, APRNs and		
	physicians but we are		
	limited to whom we		
	can assign students.		
	Russell, Hays, and		
	Wakeeney are good		
	examples of this.		

4. What is your position/opinion on use of PAs as preceptors for APRN education:

WSU	FHSU	KU SON	Washburn
PAs utilize	Rural Kansas faces a	Midwifery: If	Our position is that
assessment,	shortage of providers	possible and	shared learning
diagnosis, and	and APRNs can help	available, the use of	experiences with
management of	solve this problem.	PAs would benefit	approved and
disease in patient care	To do so, they need to	APRN programs	qualified PAs would
which is almost	have opportunities to	(particularly in	offer additional
identical for APRN	do clinical in rural	specialty areas, such	opportunities to our
practice. PAs like	areas.	as derm, surgery, etc.)	NP students. It
APRNs are	Interprofessional		would also help

FNP: All for PAs address Domain 6 prescribers and see experiences are Advanced Level paramount to a wellprecepting. That patients in the same would help **AANC** Essentials settings as APRNs. rounded education. Healthcare is an Interprofessional tremendously. Here (2021) competencies 6.1, 6.4, and subinterdisciplinary experiences are are the NTF criteria, profession that encouraged by which address PAs. competencies 6.1g, requires National We may be holding 6.1h, 6.1j, 6.4i related to interprofessional interprofessional Organization for ourselves back by not Nurse Practitioner education. collaboration and allowing PAs to teamwork for the best Faculty (NONPF) as precept. well as Commission patient care PMHNP: students outcomes. APRNs on Collegiate Nursing need more should have a range Education (CCNE). opportunities to work of sites and It is important to with Master-prepared preceptors that allow understand the scope therapists (social for varying and of each clinician you workers, diverse experience could potentially psychologists which includes work with in practice. (MS/PsyD/PhD), While the marriage and family working with APRNs, MD/DOs, background and therapists or licensed PAs and other training are different, clinical professional members of the I think working with counselors. PAs in rural training healthcare team. and practice is an asset to communities and patients.

Program	Clinical Hours	Simulation Hours	Direct Clinical Hours
WSU	1120	12 hrs. standardized	820
		patients	,
FHSU	900	65-70 lab/sim	900
KU SON Midwifery	960	8	768
KU SON – FNP	1024	16 hrs. includes	832
		standardized patients	
KU SON – PMHNP	1024	10	960
Washburn – FNP	1170	45	1125
Washburn – PMHNP	1045	45	1000

Other comments:

WSU: There is also a significant need for more clinical sites throughout all healthcare programs. If we plan to address the healthcare shortage, we need to increase the number of clinical sites.