Strategies for Improving Immunization Rates

	es are important to your staff they're important to your	r patients. These practices
ensure that disease prevention is		
-	n mission. Practices with multiple physicians protect the	ir patients best when
immunization decisio	ns are consistent across all medical staff.	
Formally designate or	ne staff member and schedule time for him or her to coor	rdinate and monitor all
immunization activiti	es and ensure that all staff are aware of current practices	and policies as well as new
information as it is re		•
	who are due or overdue for immunizations and share with	n staff.
	oach to keeping clients up-to-date (UTD) on immunizatio	
	taff) are aware of the importance of immunizations, and	
	s standard procedure at every office visit.	that review of freeded
LISE A DEMINIDED SYSTEM: You o	annot vaccinate a patient that isn't in your office. Stati	stics indicate that offices using
a reminder/recall system keep th		stics marcate that offices using
	next visit (including immunization-only visits) before they	leave the office
	rom each visit with a reminder about their child's next ap	
vaccines.	officacit visit with a reminder about their child's flext app	politiment and upcoming
<u> </u>	rt or electronic medical record to remind staff of needed	
	er just before an appointment and remind to bring any up	•
☐ Call parents when the	eir child misses an appointment and reschedule the visit a	is soon as possible.
DECREASE MISSED OPPORTUNIT	IES: Many patients do not get all the vaccines they nee	d when they visit a doctor's
	nsure patients walk out of your office fully protected fro	
•		
☐ Offer walk-in or immi	unization-only visits to all patients.	
	orders and administer all vaccines for which the child is el	igible at each visit based on
	ns, even if access to the NCIR is unavailable.	.B.s.c at cash tions based on
	vaccines to parents. Parents trust your opinion more tha	an anyone else's when it comes
to immunizations.	vaccines to parents. Tarents trast your opinion more tha	an anyone cise s when it comes
	ry/Recommendation page before every visit, give all vacc	inations that are
	ve and follow valid contraindications only.	illations that are
	sent at a scheduled appointment, double-check the vacc	ination records of all children
- .	or fast-tracking them into an immunization-only visit.	ination records or an children
and have a protocorr	or last-tracking them into an inimunization-only visit.	
MAINTAIN ACCURATE AND UP T	O DATE IMMUNIZATION RECORDS: NCIR is a great tool f	for tracking and protecting
your patients.		
	mmunization information into the NCIR as soon as the inf	
Enter all currently add	ministered immunizations into the NCIR at the time of ad	ministration regardless of
patient age, eligibility	status, or funding source of the vaccine.	
☐ Use the "client comm	ent(s)" section to document all adverse reactions, contra	indications, precautions,
	rent/client refusals, and any temporary or permanent rea	
administered.	, , , , , ,	•
	lical record when a client transfers from your office to an	other office, and make their
	active" for your organization.	other office, and make then
Well cheffe status illi	ictive for your organization.	
ADDITIONAL RESOURCES:		
	se of NCIR Reports: http://bit.ly/afixnc	NCPF
	urces: http://bit.ly/ncireduction	
	for Regional Immunization Nurses and Consultants:	
http://bit.ly/ncipcont	_	North Carolina
incip.//bic.ry/incipcom	<u>uoto</u>	Public Health

AN ANNUAL PLAN FOR PROTECTION

One of the best tips we give to doctors and nurses who want high immunization rates is to use the North Carolina Immunization Registry (NCIR) to make a list of patients who are due for vaccination. It can be hard to know which patients to look at and how often to make the list. Every practice's needs are different, but this chart can help you create a plan for your office that will help you keep your patients fully vaccinated and safe from disease.

AUTUMN

EVERY CHILD BY TWO

Use the Benchmark and Reminder/Recall Reports to find toddlers between the ages of 18 and 24 months who are not fully vaccinated for childhood vaccines (hepatitis B, rotavirus, DTaP, Hib, pneumococcal, polio, MMR, varicella, and hepatitis A)

SUMMER

SCHOOL DAZE

Use the Benchmark and Reminder/Recall Reports to find patients between the ages of 4 and 6 years who have not received all of the vaccines required for school or daycare entry (DTaP, polio, MMR, Hib, hepatitis B, and varicella).

WINTER

FLU BLUES

Use the Reminder/Recall Reports to find patients who have not gotten their annual flu vaccine or those between the ages of 6 months through 8 years who need to come back for a second dose.

SPRING

NCPH

North Carolina
Public Health

COLLEGE PREP

Use the Benchmark and Reminder/Recall Reports to find patients between the ages of 15 and 18 years who are not fully vaccinated for HPV, meningococcal, Tdap, and other vaccines that may be needed for College entry.

OUTBREAK!

Is there disease circulating in your area?
Protect your patients from pertussis,
measles, hepatitis A, or other diseases
that may be active in your area by using
the Reminder/Recall Report to find
patients who are not fully vaccinated
against the threat.

SHORT-DATED VACCINE

Do you have vaccine that will expire soon? Use the Reminder/Recall Report to find patients who are behind on that vaccine. Call them in for a immunization-only visit to keep them fully protected and avoid wasting vaccine.

LEARN MORE

To learn more about using NCIR reports to keep your patients protected visit our provider education website at http://bit.ly/afixnc, or contact your Regional Immunization Consultant.