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Vaccination defaulters.

National Immunisation Programme HSE South 25th August 2016

Overview of presentation

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- Late entrants
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- Conclusion
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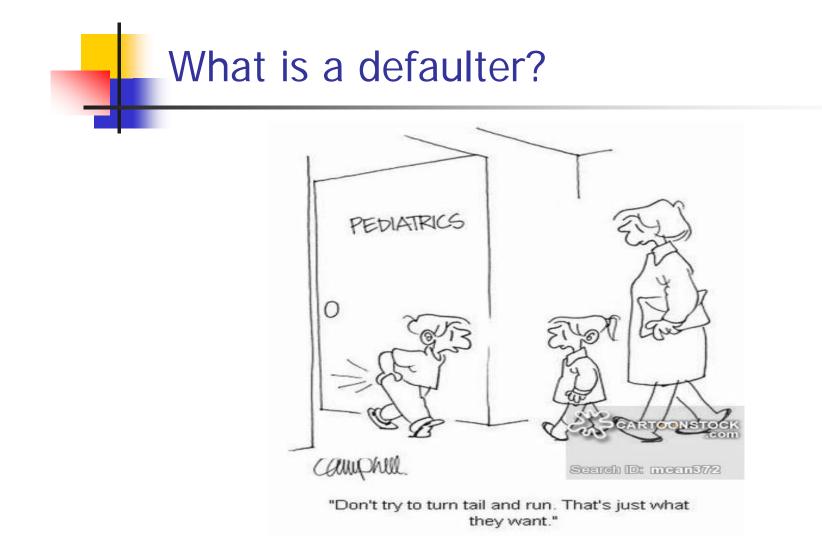
National Immunisation Programme HSE South 28 August 2014

Introduction

- Childhood vaccines currently globally save 3 million lives and are among the most successful and cost effective Public Health measures.
- Immunising children not only protects individuals from infection but also contributes to population based immunity by reducing the circulation of infectious diseases leading to community wide health gains.
- To maximize the potential population wide benefits, targets of 95% uptake are set, yet national figures show that this coverage is not being met.
- This presentation sets out to look at our vaccination defaulters, the reasons for defaulting and how we can achieve 95% uptake.

Team Approach

- Multi disciplinary
- Maternity Hospital staff
- Child Health Admin staff and IT staff
- Area Medical Officers
- PHN'S and ADPHN
- PN's
- GP's
- Practice admin staff
- Regional Co ordinator of Immunisation services
- Dept of Public Health



What is a defaulter?

- A Child who has failed to turn up for all or part of their vaccination schedule and whose parents/guardian has not indicated in writing or verbally that they do not wish to be vaccinated.
- When a vaccination return form is not received 3 months after the child's due date for vaccination, the child's name will appear on a defaulter list.

Reasons for 'defaulting' (1)

- Fear of side effects
- Safety concerns
- Lack of information
- Lack of understanding (the seriousness of the diseases)
- Communication barrier
- Parental decision to delay
- Parent forgetting
- Victim of its own success
- Media influence
- Celebrity influence
- Mobile population

Reasons for defaulting (2)

- Not true defaulters as child vaccinated but details not submitted on time.
- Movement into the area and details not updated
- Moved out of the area and system not updated
- Change of GP
- Vaccinated too early and need re vaccination.
- Medically contra indicated
- Child unwell on the day

Late entrants

- In the absence of reliable information/ documentation to the contrary, children should be assumed to be un-immunised and started an age appropriate catch up programme.
- If the child has already received some doses, these do not need to be repeated.
- Exercise caution if information is not reliable or if there are any concerns regarding reliability of the cold chain being maintained.
- Follow NIO guidelines available on line.
- www.immunisation.ie

Ways to increase uptake

- Early introduction of vaccinations ante natal clinic, 6/52 check
- All staff to be vaccine aware
- Know when to immunise
- Correct information sites.
- Designate a responsible person
- Create a system to flag when vaccines are due/overdue
- Have vaccine status clearly visible in patient records
- Be vaccine aware in all consultations
- Encourage parents to make appointment for next lot
- Be flexible and vaccinate opportunistically
- Reminders to parents: Phone/text, letter, family member
- Professional approach
- Planning ahead with adequate stock

HSE defaulter follow up

- Reminders are sent weekly to parents.
- Quarterly default list generated sent to GP's
- Default list sent to PHN's
- Admin staff and ADPHN contact GP Practices, Parents, PHN's
- Phone calls to parents followed up with letters
- Health Protection Surveillance Centre generate uptake stats quarterly

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	Q1 2016, 12 month uptake rates (%)										
	BCG	D3T3	P3	Hib3	Polio3	HPB3	PCV2	MenC2			
Region	88.4	92.0	92.0	92.0	92.0	92.0	91.1	91.0			
Carlow	81.7	87.2	87.2	87.2	87.2	87.2	86.7	84.9			
Kilkenny	85.0	92.3	92.3	92.3	92.3	92.3	91.5	89.8			
Carlow/Kilkenny	83.4	89.9	89.9	89.9	89.9	89.9	89.2	87.5			
Tip South	93.5	92.8	92.8	92.8	92.8	92.8	92.8	93.5			
Waterford	89.1	92.3	92.3	92.3	92.3	92.3	88.9	90.8			
Wexford	89.7	93.5	93.5	93.5	93.5	93.5	94.0	93.1			
Total CCAs	88.9	92.1	92.1	92.1	92.1	92.1	91.2	91.2			
	Q1 2016, 24 month uptake rates (%)										
	D3T3	P3	Hib3	Hib4	Polio3	HepB3	MenC3	PCV 3	MMR1	PCVb	MenCb
Region	95.0	95.0	95.0	95.1	95.0	94.8	87.4	92.1	93.3	94.0	91.6
Carlow	95.0	95.0	95.0	97.7	95.0	95.0	87.8	92.8	92.8	96.1	92.3
Kilkenny	95.9	95.9	95.9	94.8	95.9	95.9	83.6	90.0	92.2	93.3	89.6
Carlow/Kilkenny	95.6	95.6	95.6	96.0	95.6	95.6	85.3	91.1	92.4	94.4	90.7
Tip South	97.1	97.1	97.1	97.8	97.1	96.7	91.2	94.9	96.0	95.6	94.1
Waterford	91.1	91.1	91.1	91.3	91.1	90.6	85.6	90.1	90.4	90.6	88.2
Wexford	96.7	96.7	96.7	96.0	96.7	96.7	88.5	93.1	95.0	95.6	93.7
Total CCAs	95.1	95.1	95.1	95.1	95.1	94.9		92.3	93.4	94.0	91.6

Conclusion

- Vaccination is the most important, successful and cost effective public health measure since the introduction of clean water.
- Achieving 95% is the most effective way of providing herd Immunity and protecting those who can not be vaccinated or who do not respond to vaccinations.
- Lets work together to achieve the target of 95% and protect our children and families. Tean
- Thanks to Ursula Murray ADPHN Immunisation for her slides.

Useful local contact details

Carlow/Kilkenny

- Grade 4 Clerical Officer 056 7784670
- Margaret Fogarty ADPHN 056 8831306
- School Immunisation Team Admin 056 7784496
- South Tipperary
- Grade 4 Clerical Officer 052 6177246
- Edel Conway ADPHN 052 6177143
- School Immunisation Team Admin 052 6177245
- Waterford
- Grade 4 Clerical Officer 051 842908
- Ursula Murray ADPHN 051 842909
- School Immunisation Team Admin 051 846772
- Wexford
- Grade 4 Clerical Officer 053 9123522
- Marie Rafter ADPHN 053 9421374
- School Immunisation Team Admin 053 9243290

Useful websites

- www.immunisation.ie
- www.hpsc.ie
- www.who.int
- www.cdc.gov
- www.ndsc.ie
- www.meningitis.org
- www.immunisation.org.uk



"I had no idea that exercising my right of immunity meant this."