

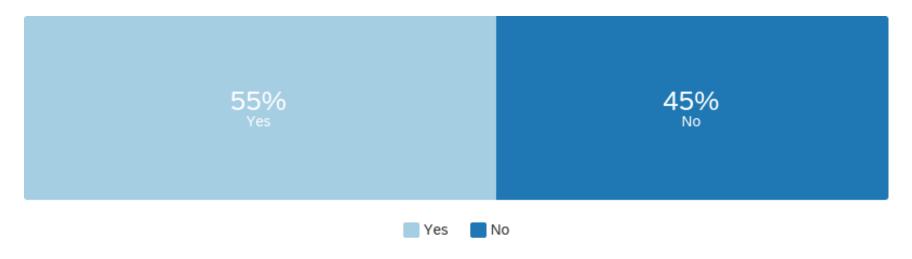
#### Baby Head Measurement Survey

Measuring babies' heads can help identify hydrocephalus.

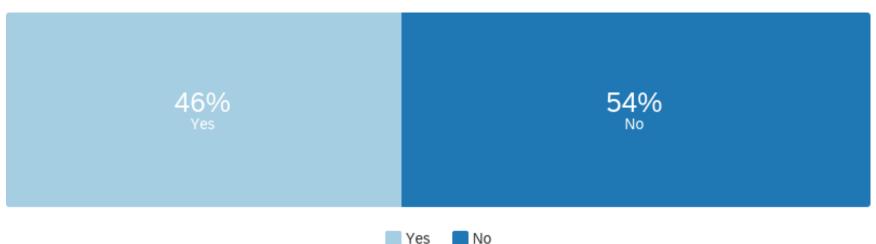
HHAT asked new parents/carers about their experiences at their babies' development health checks and what they know about head measurements and hydrocephalus.

We received 750 response to an online survey shared by the new parent group, Bounty, and this is what parents of babies 0-12 months old told us.

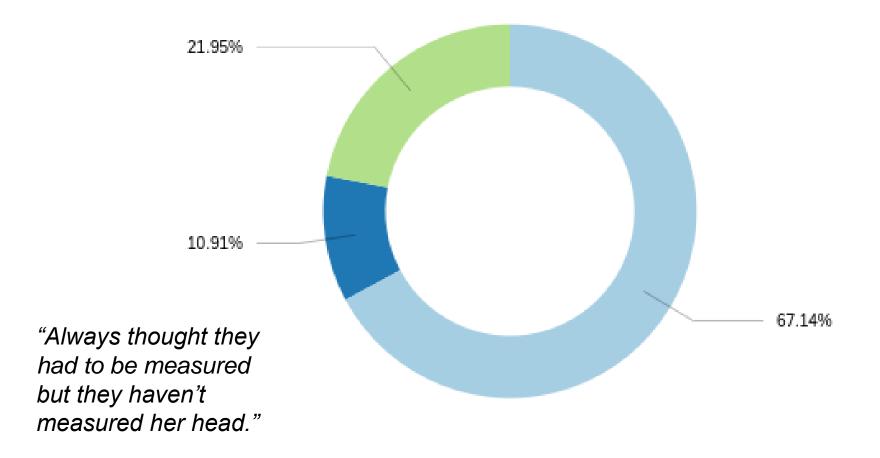
## Do you know that your baby's head should be measured at birth?



Do you know that your baby's head should be measured at their 6/8-week-old health check?

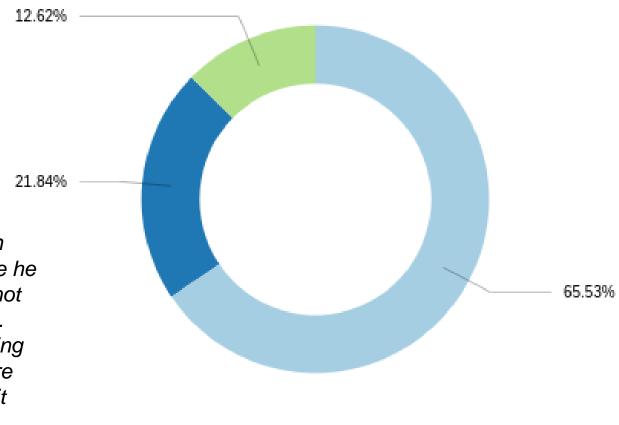


## Was your baby's head measured at birth?



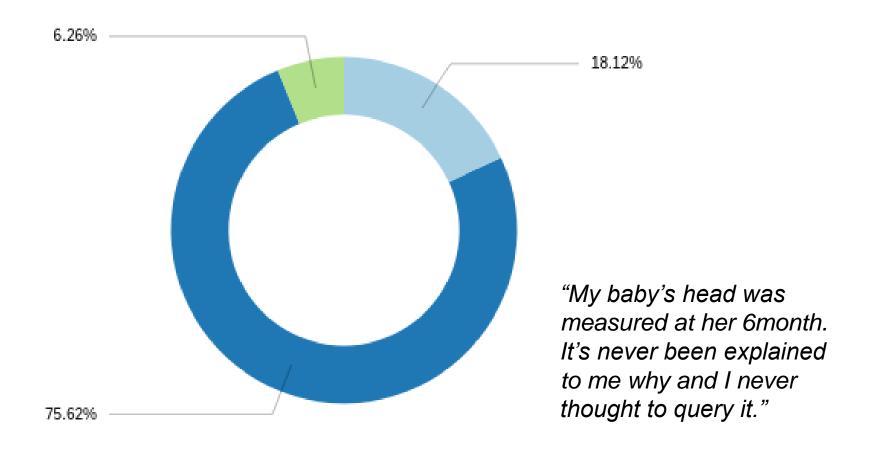


## Was your baby's head measured at their 6/8-weekold health check?



"My baby hasn't been seen by anyone since he was 2 weeks old so not measured since then. They left the measuring tape with us so we are doing our best to do it ourselves."

# Were you told why your baby's head was being measured?





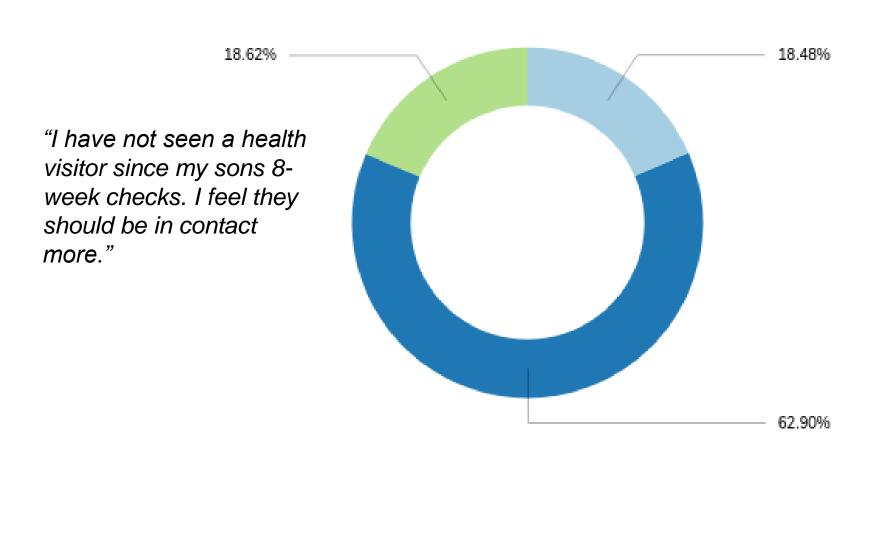
#### Have you heard of hydrocephalus?



## Do you know that measuring a baby's head can help identify hydrocephalus?



### Do you see your health visitor in person?

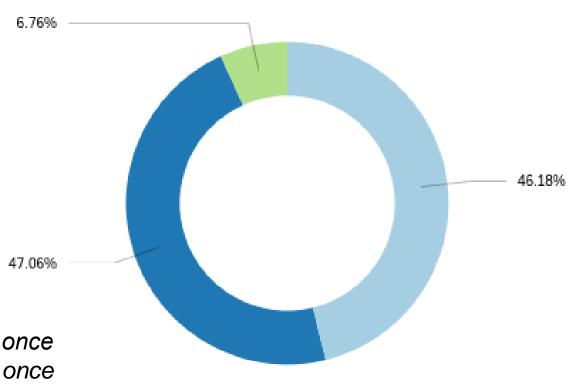


Yes, regularly

Yes, occasionally

No

# Does your health visitor measure your baby's head?

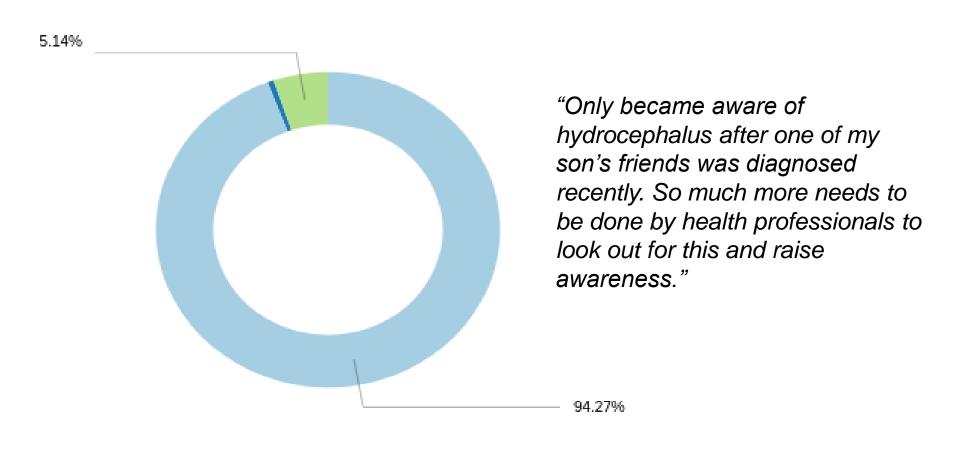


No

Not sure

"Only measured head once at birth, I have done it once myself but was unaware of the importance re identifying hydrocephalus risk."

# Would you support an initiative encouraging health professionals to measure baby's heads until their first birthday?



Not sure