National Surveys of Parents and Children

Parents, Children and the Television Ratings System:

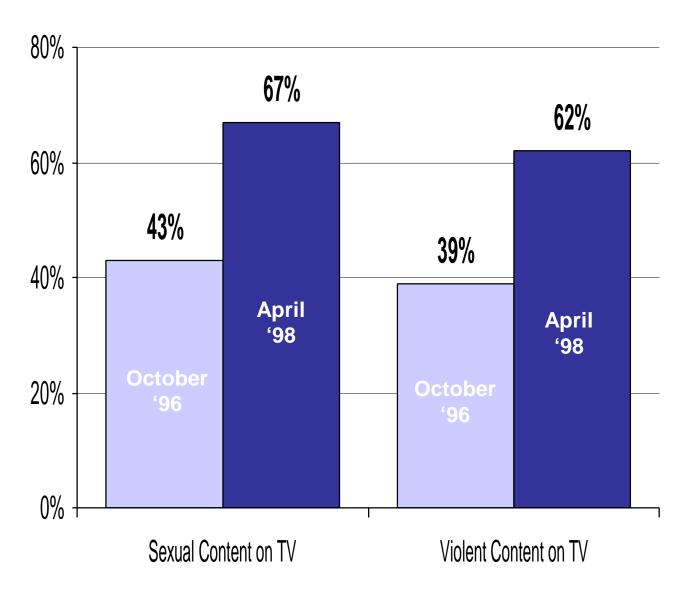
Two Kaiser Family Foundation Surveys

Chart Pack



Parental Concern About TV Content

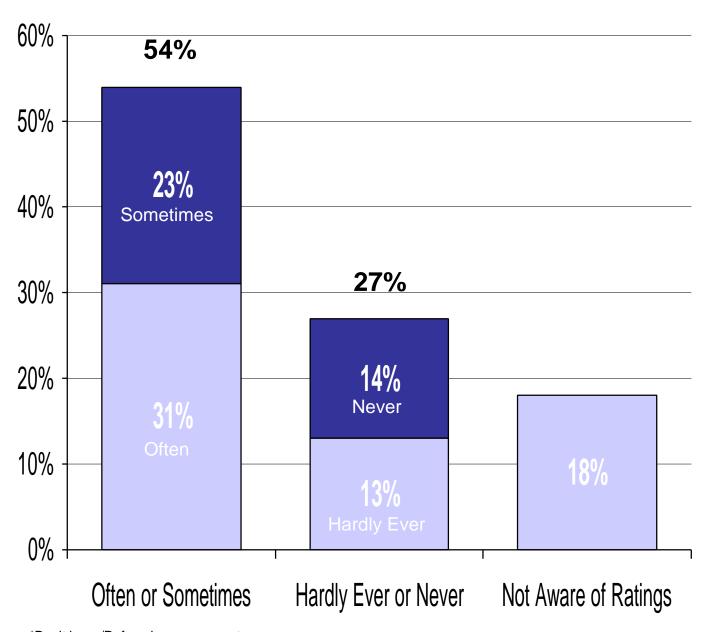
Percent of <u>parents of 2-17 year olds</u> today, as compared to 1 1/2 years ago, who say they are concerned "a great deal" that their children are being exposed to too much...



Sources: Parents, Children and the Television Ratings System: Two Kaiser Family Foundation Surveys, May 1998; A Kaiser Family Foundation and Children Now National Survey: Parents Speak Up About Television Today, December 1996

Parents' Use of the TV Ratings System

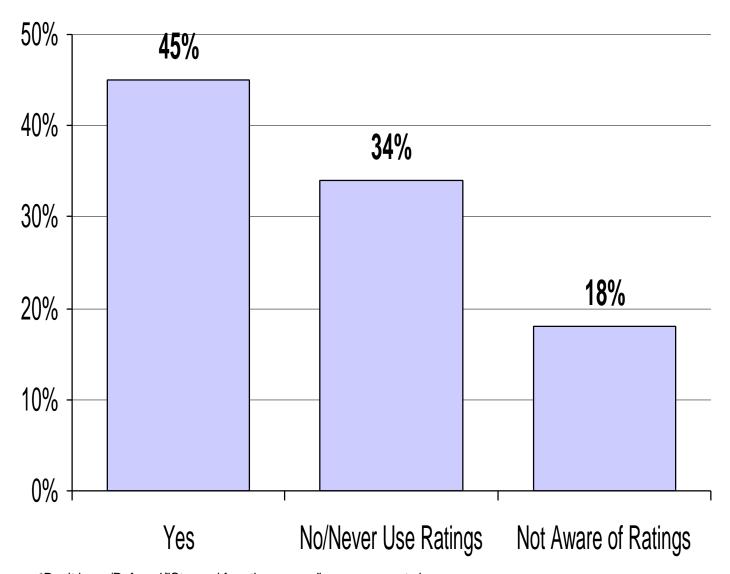
Percent of <u>parents of 2-17 year olds</u> who use the TV ratings system to help make decisions about what shows their children watch...



*Don't know/Refused responses not

TV Ratings' Impact on What Kids Watch

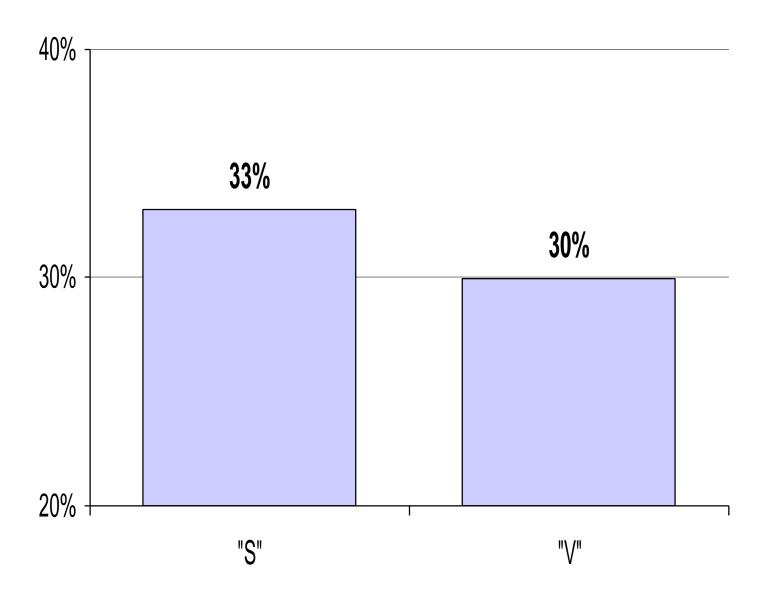
Percent of <u>parents of 2-17 year olds</u> who say they have ever stopped one of their children from watching a TV show because of its rating...



*Don't know/Refused/"Stopped for other reason" responses not shown.

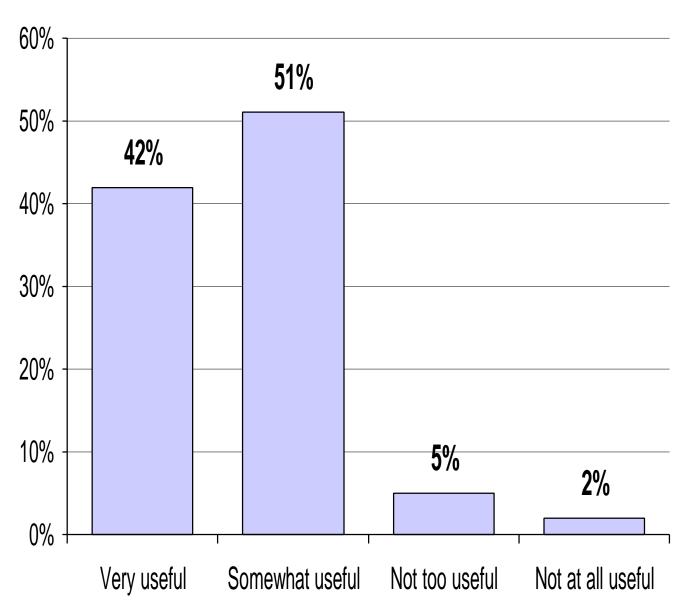
Ratings Most Likely to Cause a Parent to Stop a Child from Watching a Show

Percent of <u>parents of 2-17 year olds</u> who say the rating "S" or "V" has caused them to stop one of their children from watching a TV show...



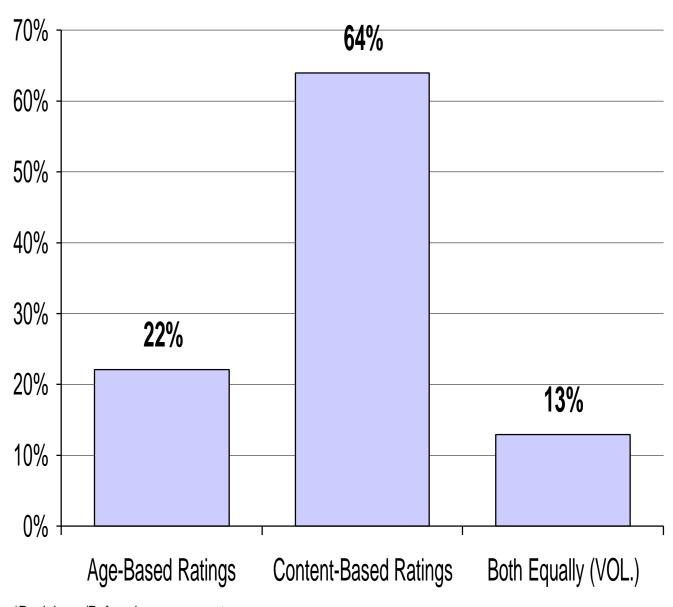
Usefulness of the TV Ratings

Of <u>parents of 2-17 year olds</u> who have ever used the TV ratings, the percent who say they have been useful in helping guide their family's choices...



Usefulness of the TV Ratings

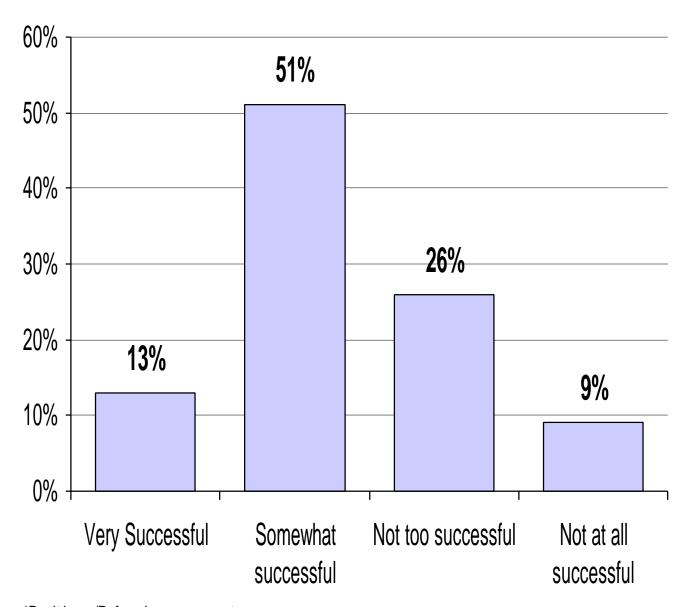
Of <u>parents of 2-17 year olds</u> who use the TV ratings, which part of the rating is most useful to them...



*Don't know/Refused responses not

Effectiveness of the TV Ratings

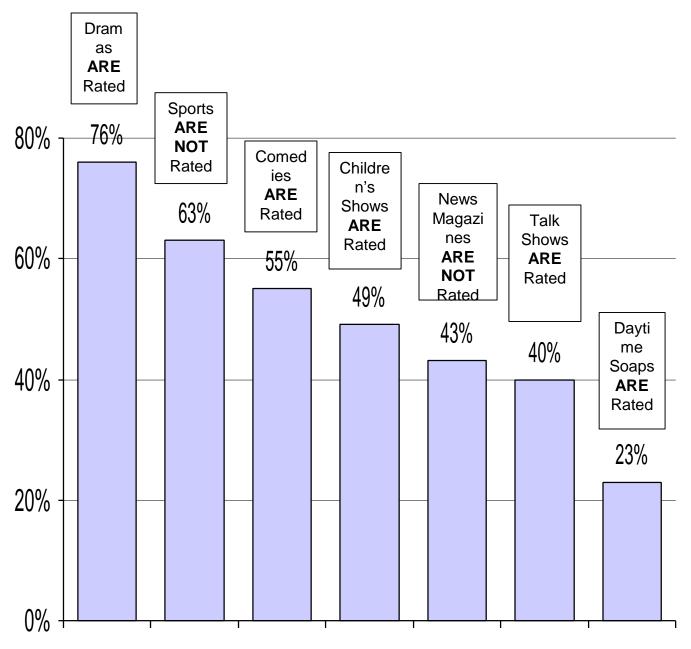
Of <u>parents of 2-17 year olds</u> who use the ratings, the percent who say how successful the TV ratings system has been in keeping children from being exposed to inappropriate material...



*Don't know/Refused responses not

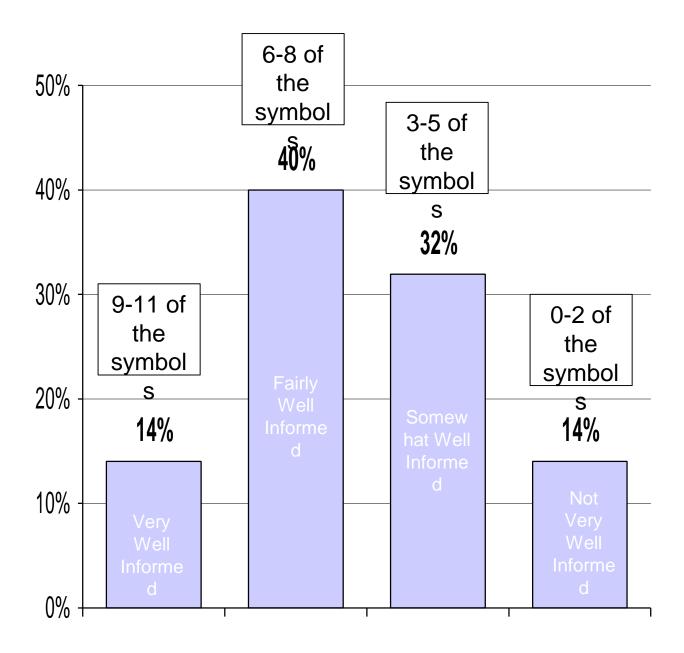
Parents' Understanding of Which Shows are Rated

Of <u>parents of 2-17 year olds</u> who are aware of the ratings, the percent who know that...



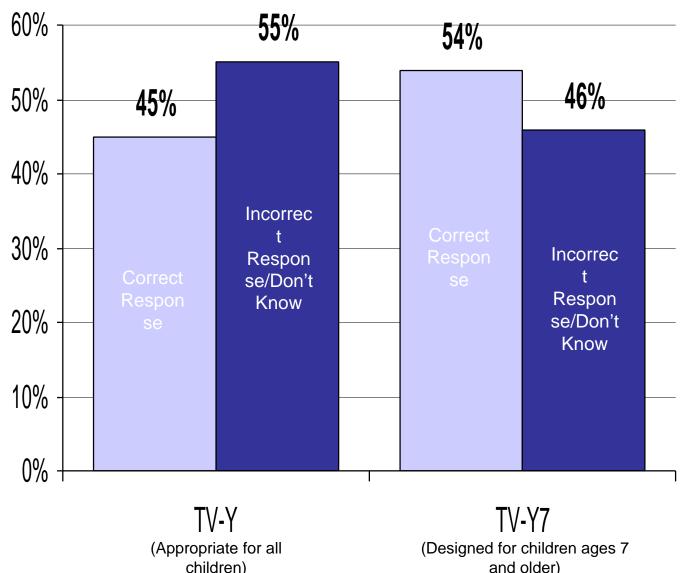
Parents' Understanding of the Ratings Symbols

Of <u>parents of 2-17 year olds</u> who are aware of the TV ratings system, the percent who can accurately define...



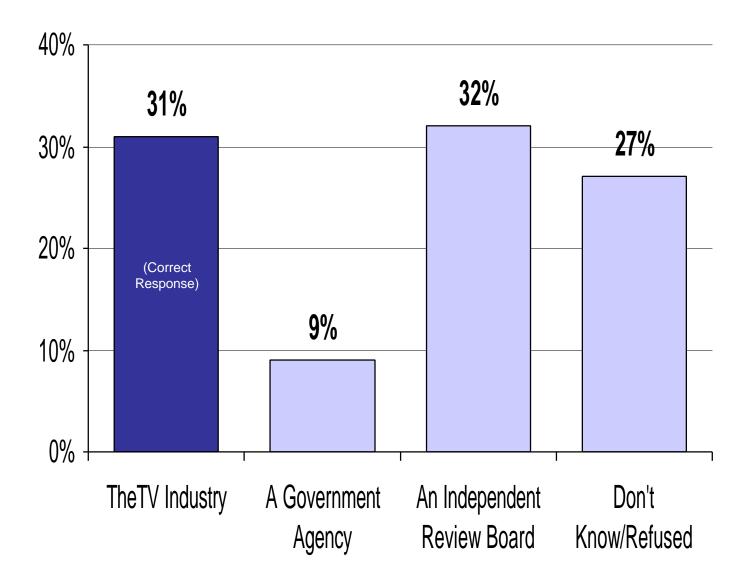
Parents' Understanding of the Ratings for Children's Shows

Of <u>parents with children under 10 years old</u> who are aware of the ratings, the percent who can define the ratings symbols for children's programs...



Parents' Understanding of Who Rates TV Shows

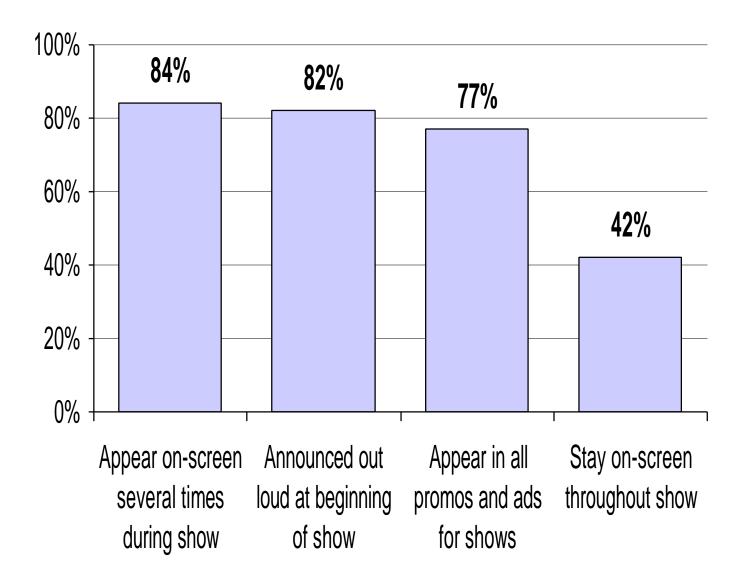
Of <u>parents of 2-17 year olds</u> who are aware of the ratings, the percent who think ... is responsible for rating TV shows.



^{* &}quot;Other" responses not shown.

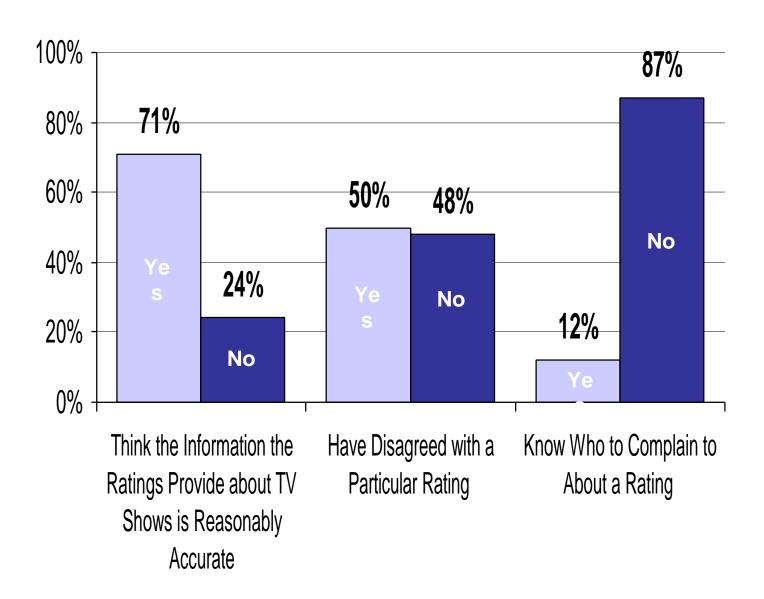
Changes Parents Want in the TV Ratings

Of <u>parents of 2-17 year olds</u> who use the system, the percent who say they would like to see the rating symbol...



Perceived Accuracy of TV Ratings

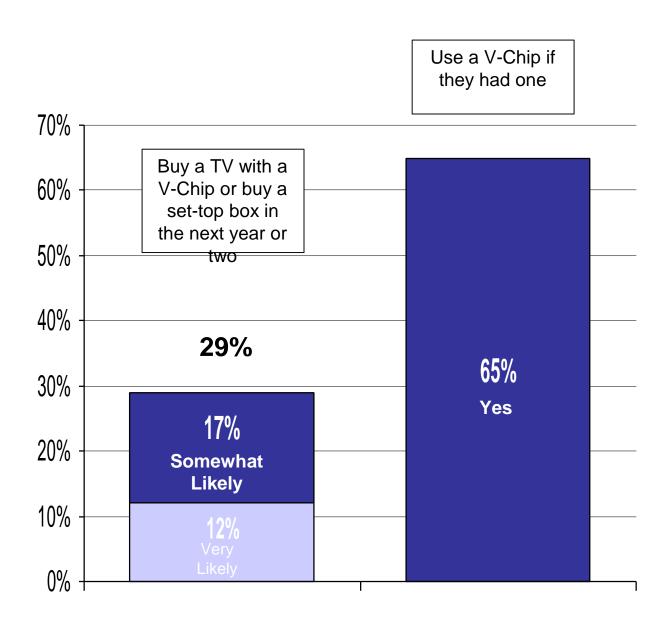
Of <u>parents of 2-17 year olds</u> who use the ratings, the percent who...



^{*}Don't know/Refused responses not

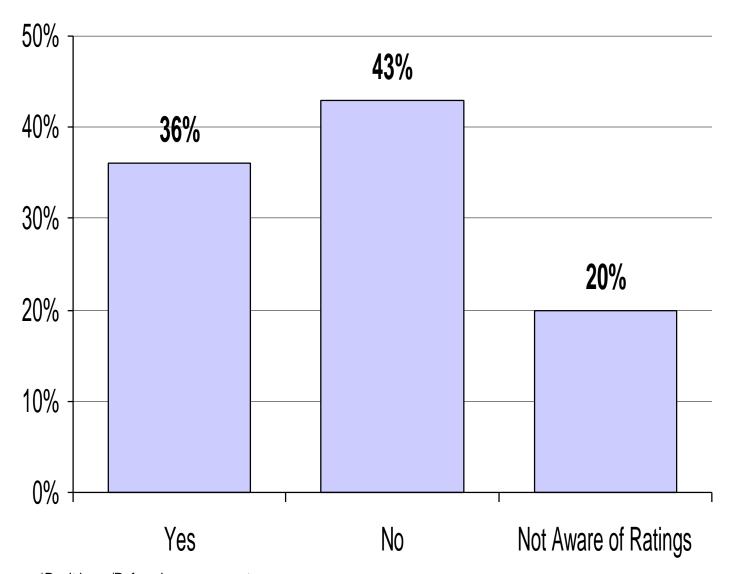
Parents' Plans for the V-Chip

Percent of parents of 2-17 year olds who would...



TV Ratings' Impact on What Kids Watch What children say...

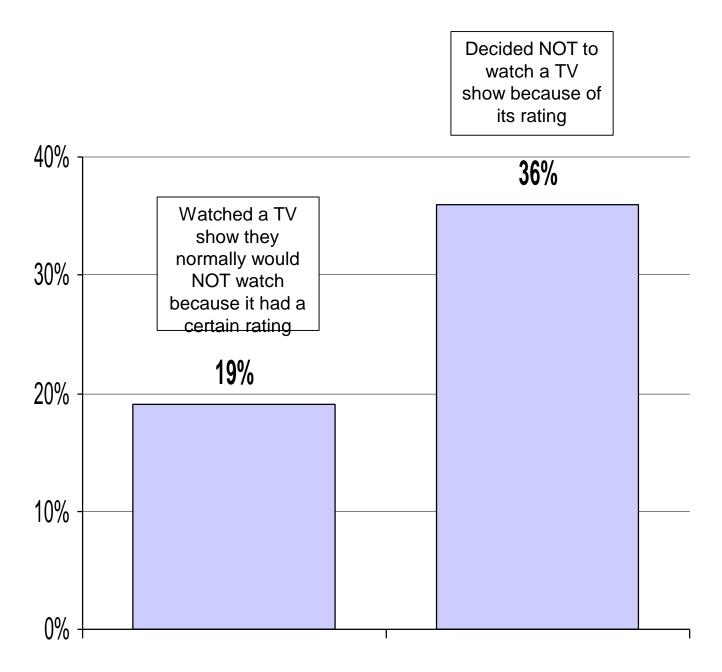
Percent of <u>children ages 10-17</u> who say a parent has ever stopped them from watching a TV show because of its rating...



*Don't know/Refused responses not

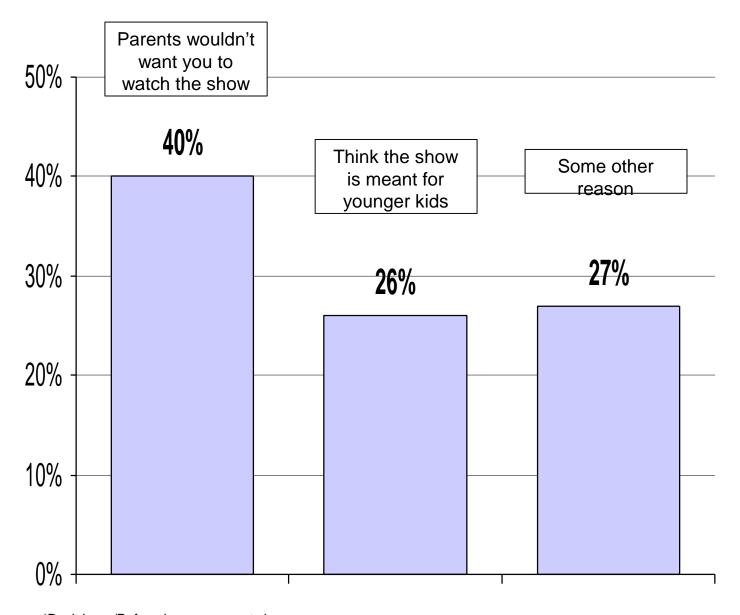
Children's Use of the TV Ratings

Percent of children 10-17 years old who have ever...



Children's Use of the TV Ratings

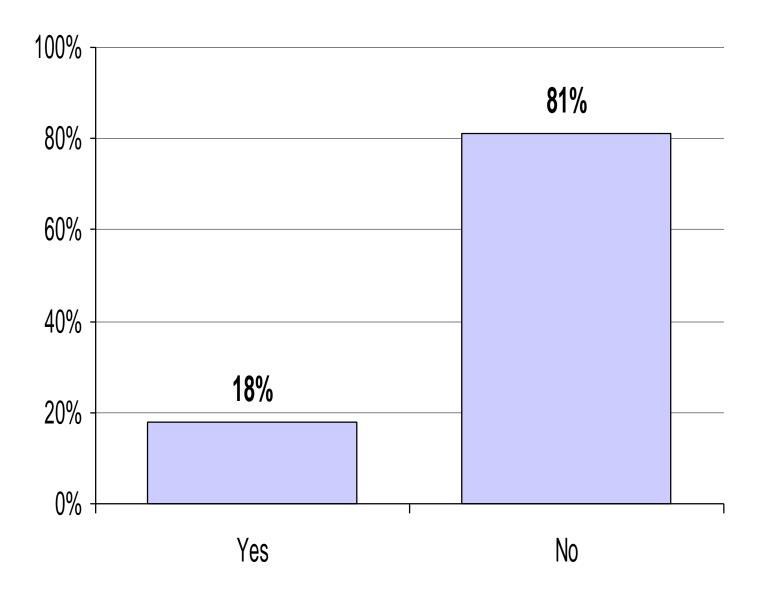
Among <u>children 10-17 years old</u> who have ever decided not to watch a show, the reasons they have decided NOT to watch a show with a certain rating...



^{*}Don't know/Refused responses not shown.

Parents' Perception of Ratings Backlash

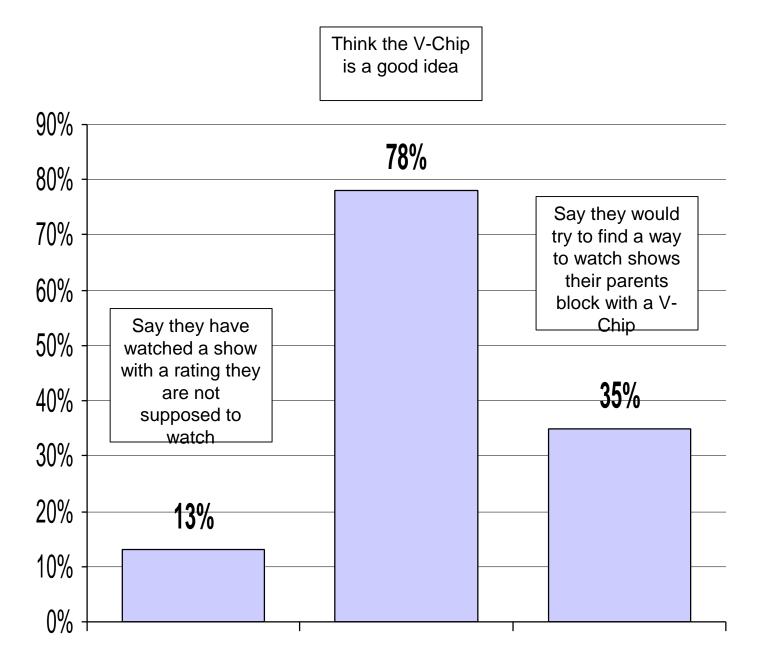
Of <u>parents of 2-17 year olds</u> who use the ratings, the percent who have noticed their own children being attracted to TV shows with inappropriate material *because* of the ratings...



^{*}Don't know/Refused responses not shown.

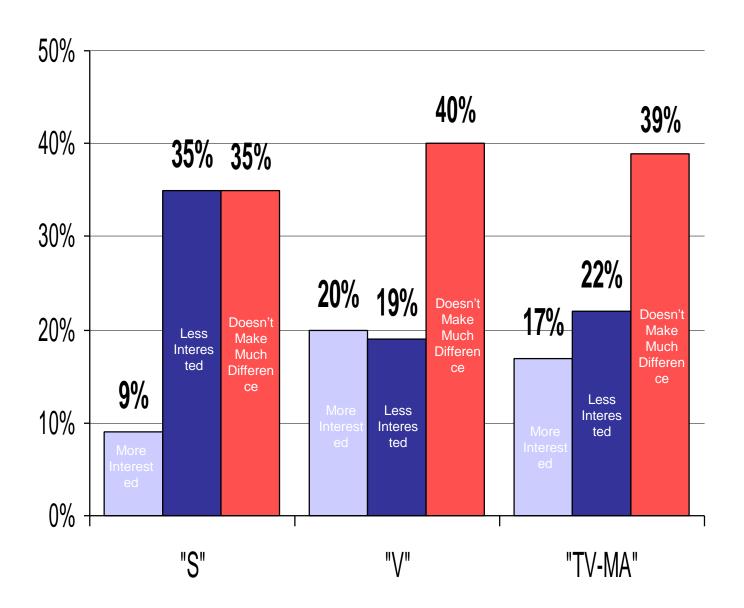
Children's Responses to the Ratings and the V-Chip

Percent of children 10-17 years old who...



Influence of Ratings on Children

Of <u>children ages 10-17</u>, the percent who become more or less interested in a show because of its rating...

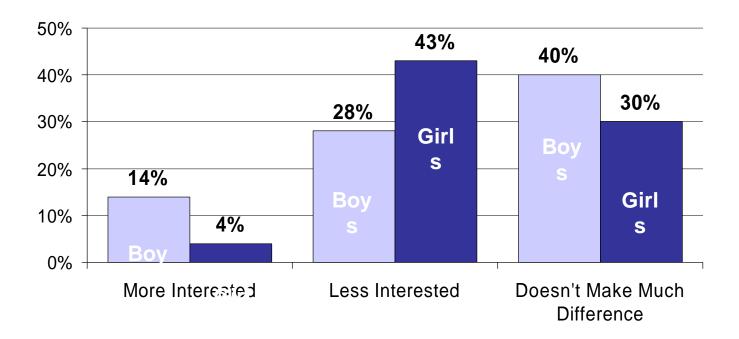


*Don't know/Refused/Not Aware of Ratings

responses not shown. Source: Parents, Children and the Television Ratings System: Two Kaiser Family Foundation Surv

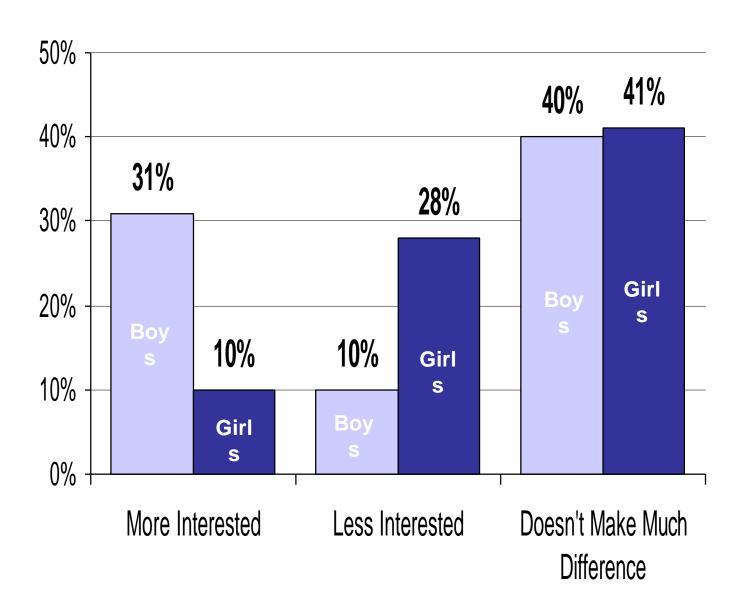
Influence of Ratings on Children

Of <u>children ages 10-17</u>, gender differences in the percent who become more or less interested in a show that is rated "S"...



Influence of Ratings on Children

Of <u>children ages 10-17</u>, gender differences in the percent who become more or less interested in a show that is rated "V"...



^{*}Don't know/Refused/Not Aware of Ratings

responses not shown. Source: Parents, Children and the Television Ratings System: Two Kaiser Family Foundation Surv

ETHODOLOGY

e Parents, Children and the Television Ratings System chart pack reports on the results of t ional, random sample surveys designed by the Kaiser Family Foundation and Prince vey Research Associates (PSRA), and conducted by PSRA by telephone between April 2-98. 1,358 parents of children ages 2-17 and 446 children ages 10-17 were interviewed.

the survey of parents, for results based on the total sample, one can say with 95 perc ifidence that the error attributable to sampling and other random effects is plus or minu centage points. The sampling error for the sub-sample of those parents "aware of the rating sed on question 1 in the toplines, and for the sub-sample of parents who "use ratings for kid sed on question 25 in the toplines ("often," "sometimes" or "hardly ever") is also plus or min ercentage points. The sampling error for the sub-sample of parents of kids under 10 years of the sub-sample of parents of kids under 10 years of the ratings's or minus 4 percentage points.

the survey of children, one can say with 95 percent confidence that the error attributable apling and other random effects is plus or minus 5 percentage points. The sampling error sub-sample of those children "aware of the ratings," based on question 8 in the toplines s or minus 6 percentage points. In addition to sampling error, question wording and practificulties in conducting telephone surveys can introduce error or bias into the findings nion polls.

ta free copy of the Summary and Toplines from *Parents, Children and the Television Rativetem: Two Kaiser Family Foundation Surveys*, call 1-800-656-4KFF, and ask for publicat 398.