# HOLLYWOOD, HEALTH & SOCIETY PROJECTS AND PUBLICATIONS

## **IMPACT STUDIES**

## **Upcoming:**

Code Black (CBS)	Topic: Measles, vaccine hesitancy
	<b>Aired:</b> 11/02/16 (4.45 million viewers)
	Status: Pending funding
Madam Secretary	Topic: Measles, vaccine hesitancy
(CBS)	<b>Aired:</b> 03/24/19 (4.92 million viewers)
	Status: Pending funding

## **Manuscripts in Preparation:**

American Crime	Topic: Abortion
(ABC)	Aired: 03/12/17-04/30/17 (3.33 million viewers)
	Status: Accepted for presentation
	Citation: Sparks, P., Murphy, S., & Rosenthal, E. (2019, May). Attribution
	of Responsibility in a TV Drama Shifts Support for Abortion Policy. Paper
	accepted for presentation at the International Communication
	Association Conference.
	Methods:
	<ul> <li>Longitudinal experimental study manipulating attribution of</li> </ul>
	responsibility in storyline (internal or external)
	Findings:
	Internal attribution condition: more likely to perceive the situation as
	being character's responsibility, lower levels of identification, higher
	levels of reactance, more likely to say that women who have
	abortions are "to blame" for their situation.
	External attribution condition: greater compassion for women who
	have had an abortion, more likely to agree that "a woman's decision to end a pregnancy is not made easily."
	<ul> <li>Support for abortion rights at post-test was positively associated</li> </ul>
	with identification, transportation and reactance, while negatively
	associated with attribution of responsibility to the character
Madam Secretary	Topic: Nuclear vulnerabilities
(CBS)	<b>Aired:</b> 05/20/18 (6.22 million viewers)
	Status: Data analysis
	Methods:
	Longitudinal online survey of Madam Secretary viewers

### **Findings:**

- Among self-identified Democrats, viewers had a significant increase in likelihood correctly identifying the meaning of "hair-trigger alert," from 55.3% to 75.3%.
- At posttest, who had seen the episode had greater knowledge of the potential impacts of taking missiles off hair-trigger alert.
- Additional data analysis in progress.

## **Published:**

Indian Soap Operas	<b>Topics:</b> Family planning, birth spacing, delaying marriage, son preference
Hum Paanch, Big	Aired: January 2018
Memsaab	Status: Report completed
	Citation: Saucier, C., & Rosenthal, E.L. (2019, January). Short-Duration
	Family Planning Interventions on Popular Indian Television Programs: Key
	Findings. A Report to the Bill and Melinda Gates Foundation. Hollywood,
	Health & Society, USC Annenberg Norman Lear Center. Beverly Hills, CA.
	Methods:
	Longitudinal in-person interviews of regular TV viewers
	Findings:
	The results suggest significant positive changes in knowledge and
	attitudes regarding birth spacing knowledge and intent, delaying
	childbirth, self-efficacy, early marriage norms, contraceptive use, and
	family decision making. There were also significant reductions in
	endorsement of patriarchal and misogynistic attitudes in relation to
	son preference.
East Los High	Topics: Abortion, alcohol abuse, immigration
(Hulu)	Aired: 07/13/16 (Season 4)
	Status: Published
	Citation: Walter, N., Murphy, S.T., & Rosenthal, E.L. (2018, October).
	Narrative Persuasion in a New Media Environment: The Impact of Binge-
	<u>Watching and Second-Screening.</u> Communication Research Reports,
	35(5), 402-412.
	Methods:
	Longitudinal online survey of East Los High viewers
	Findings:
	Viewing ELH associated with story-consistent shifts in attitudes
	toward abortion, alcohol abuse, and immigration from pre-test to
	post-test
	Relationship between character identification and attitude change
	moderated by viewing experience: co-viewing, second-screening, and
	face to face discussion enhance identification effect while binge-
	watching inhibits it

Codo Plack (CBC)	Tanias Twitter dialogue around modical series
Code Black (CBS)	Topics: Twitter dialogue around medical series
	Aired: 11/18/15 – 12/9/15
	Status: Published
	Citation: Hoffman B.L., Rosenthal, E.L., Colditz J.B., McGarry, R.P.,
	Primack B.A. (2018, February). <u>Use of Twitter to Assess Viewer Reactions</u>
	to the Medical Drama, Code Black. Journal of Health Communication,
	<i>23</i> (3), 244-253.
	Methods:
	Content analysis using grounded theory
	Findings:
	Qualitative analysis revealed several key themes including real-life
	motivation to pursue health sciences careers based on the program,
	engagement regarding medical accuracy, and respect for the nursing
	profession.
<i>90210</i> (CW)	Topics: Breast cancer (BRCA gene)
	<b>Aired:</b> 03/12 – 05/12 (1.5 million viewers)
	Status: Published
	Citation: Rosenthal, E.L., Buffington, S.C., & Cole, G. (2018, February).
	From the small screen to breast cancer screening: examining the effects
	of a television storyline on awareness of genetic risk factors. Journal of
	Communication in Healthcare, 11(2), 140-150.
	Methods:
	Cross-sectional online convenience sample recruited from links on
	show's website and social media
	Longitudinal online panel sample of regular TV viewers directed to
	view content
	Findings:
	Those who saw more episodes had greater familiarity with the BRCA
	gene and were more likely to report finding out about family history
	of breast cancer.
Rethink Aging	Topic: Older adults and aging
(HH&S original	Released: 01/30/17, 02/25/17
videos)	Status: Report completed
Videosj	·
	Citation: Cafferty, L.A., & Rosenthal, E.L. (2017, November). Rethink
	Aging: Key findings from Rethink Aging original content videos. A Report
	to the SCAN Foundation. Hollywood, Health & Society, USC Annenberg
	Norman Lear Center. Beverly Hills, CA.
	Methods:
	Experimental study comparing videos to text article
	Findings:
	Young adults and hiring managers rated <i>The Entrepreneur</i> video to be
	significantly more entertaining than the article, whereas older adults

	rated the article significantly more informative than <i>The Entrepreneur</i> video.
	• Hiring managers who watched <i>The Entrepreneur</i> (p = .03) or read the
	article reported significantly less fear of losses related to aging than
	those who watched <i>The Student</i> . Additionally, those who watched
	The Student had significantly less fear of older adults than those who
	read the article.
Royal Pains (USA)	Topic: Transgender health
	Aired: 06/23/15
	Status: Published
	Citation: Gillig, T., Rosenthal, E.L., Murphy, S.T., & Folb, K.L. (2017,
	August). More than a media moment: The influence of televised
	storylines on viewers' attitudes toward transgender people and policies.
	Sex Roles.
	Methods:
	Cross-sectional online survey of <i>Royal Pains</i> viewers
	Findings:
	• Exposure to both specific <i>Royal Pains</i> storyline and other transgender
	entertainment narratives associated with more supportive attitudes
	toward transgender people and policy issues
	Relationship between political ideology and attitudes toward people
	mediated by identification with main characters and emotional
	response (hope, disgust); disgust does not mediate relationship
	between ideology and attitudes toward policy
Code of Silence	<b>Topics:</b> Gender-based violence, women's empowerment, family planning
(Nigerian Film)	Premiered: 08/07/15
	Status: Report completed
	Citation: Rosenthal, E.L. (2016, June). <u>Code of Silence: Evaluation</u>
	Highlights Key Findings from Research in Nigeria: A Report to the Bill and
	Melinda Gates Foundation. Hollywood, Health & Society, USC Annenberg
	Norman Lear Center. Beverly Hills, CA.
	Methods:
	Cross-sectional online survey of Nigerian film viewers
	Findings:
	<ul> <li>Viewing the film was associated with less supportive attitudes toward</li> </ul>
	rape, stronger beliefs that men have a role to play in preventing rape,
	and greater likelihood of suggesting that a rape should be reported to
The Daily Show	·
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The Daily Show (Comedy Central)	the police.  Topic: Nutrition, food industry  Aired: 03/17/15 ("The Snacks of Life" segment; 1.17 million viewers)  Status: Report completed  Citation: Rosenthal, E.L., Kaplan, M., Folb, K.L., & Rogers, A.A. (2015,
	August). <u>Fake News, Real Knowledge: The Impact of Food and Nutrition</u>

	Advanced on The Daily Channelth Low Channel (Darling on December
	Messages on The Daily Show with Jon Stewart (Preliminary Research
	<u>Findings</u> ). A Report by Hollywood, Health & Society and the Norman Lear
	Center: Beverly Hills, CA.
	Methods:
	Longitudinal online survey of general U.S. population, experimental
	study comparing <i>The Daily Show</i> segment to traditional video and
	print news
	Findings:
	Those who saw Daily Show segment had greater knowledge, cynicism
	toward food industry, and reported eating more fruits and vegetables
	one month later than those who saw straight video or print news
	The Daily Show segment increased cynicism primarily for those who
	had never before seen the Daily Show, but increased feelings of
	hopefulness about changing the food industry among prior viewers
Hamari Sister Didi	Topics: Vaccination, family planning, maternal and child health
(Sony PAL; Indian	Aired: 10/14 – 11/14
TV Show)	Status: Report completed
	Citation: Riley, A.H. & Rosenthal, E.L. (2015, April). <u>Hamari Sister Didi:</u>
	Evaluation Highlights. Key Findings from Preliminary Research in India: A
	Report to the Bill and Melinda Gates Foundation. Hollywood, Health &
	Society, USC Annenberg Norman Lear Center. Beverly Hills, CA.
	Methods:
	Longitudinal in-person interviews of women aged 18-49 who watched
	Hamari Sister Didi, across 5 locations Uttar Pradesh, India
	Findings:
	Overall, the program was associated with increased knowledge and
	more supportive attitudes related to vaccination and family planning
	Relative to rare viewers, regular viewers (those who watched at least
	once a week) had stronger outcomes related to the pentavalent
	vaccine
Law & Order: SVU	Topics: Sexual assault, global health, MRSA infection
(NBC)	Aired: 03/17/10; 9.2 million viewers
	Status: Published
	Citation: Murphy, S.T., Hether, H.J., Felt, L.J., & Buffington, S.C. (2012).
	Public Diplomacy in Prime Time: Exploring the Potential of Entertainment
	Education in International Public Diplomacy. American Journal of Media
	Psychology, 5, 5-32.
	Methods:
	Cross-sectional online panel sample restricted to viewers of the target
	content
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## **Findings:** Transportation and identification were both associated with increased knowledge about immigration/asylum, sexual violence, and conflict minerals; more supportive attitudes towards global health; and increased intentions to discuss global health In the full regression model, character involvement was the stronger predictor of knowledge (e.g., conflict minerals, sexual violence, and asylum issues) and current or future behavior (i.e., discussing global health) while transportation was the stronger predictor of attitudes (i.e., support for aid) **Topic:** Lymphoma Desperate Housewives (ABC) **Aired:** 9/07 – 11/07; 18.7 million viewers Status: Published Citation: Murphy, S., Frank, L., Moran, M., & Woodley, P. (2011, June). Involved, Transported or Emotional? Exploring the Determinants of Change in Knowledge, Attitudes and Behavior in Entertainment Education. Journal of Communication, 61, 3, 407-431. Methods: Longitudinal online panel sample of regular viewers of the show **Findings:** • Transportation or involvement with the narrative was the best predictor of change in relevant knowledge, attitudes, and behavior • Although involvement with a specific character has been hailed an important direct predictor of EE effects, a structural equation model indicated that character involvement may be more important for its ability to heighten transportation and emotion Law & Order: SVU **Topic:** Global health, HIV/AIDS (NBC) Aired: 10/08; 9 million viewers (18-49) **Status:** Published Citation: Okamoto, J., Buffington, S., Cloum, H.M., Mendenhall, B.M., Toboni, M., and Valente, T.W. (2011, February). The Influence of Health Knowledge in Shaping Political Priorities: Exploring HIV/AIDS Knowledge, Global Health, and Domestic Concerns. Global Public Health, 6, 8, 830-842. Methods: Cross-sectional online panel sample of regular TV viewers **Findings:** HIV/AIDS knowledge was significantly associated with both domestic and global health priorities after controlling for socio-demographic variables Support for global health priorities mediated the relationship between HIV/AIDS knowledge and domestic priorities **Topic:** Toxic substance exposure, cancer clusters

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Numb3rs (CBS);	<b>Aired:</b> 11/06, 02/07; <i>Numb3rs:</i> 10.7 million viewers; <i>SVU:</i> 13.5 million
Law & Order: SVU	viewers
(NBC)	Status: Published
	Citation: Kennedy, M.G., Turf, E.E., Wilson, M., Wells, K., Huang, G.C., &
	Beck, V. (2011). Effects of a Television Drama about Environmental
	Exposure to Toxic Substances. Public Health Reports, 126, Suppl.1, 150-
	159.
	Methods:
	Cross-sectional online panel sample of U.S. residents (items included)
	in omnibus survey); restricted to occasional L&O: SVU viewers
	Findings:
	Episode viewing and narrative transportation were positively
	associated with knowledge of toxic exposure effects
	Transported viewers reported being more likely to report an
	unusually high number of cancer cases to authorities
	The show also appeared to have prompted a clarification of federal
	pesticide-testing policy
ER (NBC)	<b>Topics:</b> Cancer myths, patient navigators, breast cancer screening
	behaviors
	Aired: 04/05; 16.1 million viewers
	Status: Published
	Citation: Marcus, P.M., Huang, G.C., Beck, V. & Miller, M.J. (2010,
	December). The impact of a primetime cancer storyline: from individual
	knowledge and behavioral intentions to policy-level changes. Journal of
	Cancer Education, 25, 4, 484-489.
	Methods:
	Cross-sectional online panel sample of NBC viewers
	Findings:
	<ul> <li>Viewers were more likely to believe that cutting into cancer during</li> </ul>
	surgery does NOT cause it to spread and become more fatal
	Viewers were more likely to report that they would recommend a
	patient navigator to someone who has cancer
	<ul> <li>Viewers were more likely to get screened (or recommend screening)</li> </ul>
	for breast cancer
	Clips of the episode were shown to raise awareness of patient
	navigators in a Congressional Committee meeting before the Patient
	Navigator Act was signed into law (2005).
<i>90210</i> (CW)	Topic: Bipolar disorder
	Aired: 04/09; 1.9 million viewers
	Status: Published
	Citation: Nahm, S., Le, K., Buffington, S., Schiman, N., Raider, S., & Resko,
	S. (2010, Summer). Engaging Youth through Entertainment Education

	through Partnership and Collaboration. Cases in Public Health
	Communication & Marketing, 4, 2, 57-78.
	Methods:
	Tracking of hotline calls and web traffic, podcast subscriptions,
	livestreaming
	Findings:
	A significant increase in Web hits to the Child Adolescent Bipolar
	Foundation's Web site occurred on the day that a 90210 episode
	featuring a major bipolar disorder storyline aired
	The storyline and its accompanying multi-media outreach platform
	was a product of the collaborations and partnerships between
	SAMHSA (governmental), CABF (nongovernmental), the CW/90210
	(entertainment industry), and HH&S (academic/public health/media
	& entertainment)
The Bold and The	<b>Topics:</b> SCID, bone marrow transplant
Beautiful (CBS)	Aired: 10/07; 3.3 million viewers (domestic)
	Status: Published
	Citation: Lapsansky, C., Schuh, J.S., Movius, L., Cody, M.J., Woodley, P., &
	Buffington, S. (2010, Summer). <u>Evaluating the "Baby Jack" Storyline on</u>
	The Bold and the Beautiful: Making a Case for Bone Marrow Donations.
	Cases in Public Health Communication & Marketing, 4, 2, 8-27.
	Methods:
	Cross-sectional online convenience sample recruited from links on the
	show's website
	Findings:
	The storyline increased viewers' knowledge about bone marrow
	transplantation
	Findings point to the importance of narrative transportation as a key
	element that led to knowledge gain and behavior change
Numb3rs (CBS) and	Topic: Organ donation and transplantation
others	<b>Aired:</b> 10/05 – 05/06; <i>Numb3rs:</i> 13.4 million viewers
	Status: Published
	Citations: Morgan, S.E., Movius, L., & Cody, M.J. (2009, March). The
	power of narratives: The effect of organ donation entertainment
	television storylines on the attitudes, knowledge, and behaviors of
	donors and non-donors. Journal of Communication, 59, 1, 135-151.
	Movius, L., Cody, M., Huang, G. & Berkowitz, M. (2007, June). Motivating
	television viewers to become organ donors. Cases in Public Health
	Communication & Marketing, 1, 1-20.
	Methods:
	Cross-sectional online convenience sample recruited from show
	websites, fan-sites, online chat rooms

## Findings:

- Viewers acquired knowledge from the content of each drama, despite the fact that some content was inaccurate
- Viewers who were not organ donors prior to exposure to the dramas were more likely to decide to donate organs if the drama explicitly encouraged donation, portrayed characters revealing how they had become donors and discussed the merits of donating (10% of nondonors who saw the *Numb3rs* episode reported the intention to become a donor)
- Viewers were also more likely to become an organ donor if they were emotionally involved in the narrative.

## ER (NBC) & Grey's Anatomy (ABC)

**Topic:** BRCA breast and ovarian cancer gene mutation

**Aired:** 10/05 - 11/05; 13.9 & 19.7 million viewers

Status: Published

**Citation:** Hether, H.J., Huang, G., Beck, V., Murphy, S.T. & Valente, T.W. (2008, December). <u>Entertainment-education in a media-saturated environment: examining the impact of single and multiple exposures to breast cancer storylines on two popular medical dramas. *Journal of Health Communication, 13, 8,* 808-823.</u>

#### Methods:

• Longitudinal online panel sample of regular TV viewers

#### **Findings:**

- Viewers who saw both ER and Grey's Anatomy storylines had greater knowledge that the BRCA gene mutation increases one's risk of breast cancer and were more likely to agree that mastectomy is a good option to prevent cancer
- The more episodes respondents saw across both shows, the more likely they were to report that they would get tested for the BRCA gene; with each additional episode watched, respondents were nearly 10 times more likely to report that they would schedule a breast cancer screening

#### ER (NBC)

**Topics:** Youth heart disease, obesity

Aired: 05/04; 24.8 million viewers

**Status:** Published

**Citation:** Valente, T.W., Murphy, S.T., Huang, G., Gusek, J., Greene, J. & Beck, V. (2007, September). <u>Evaluating a minor storyline on ER about teen obesity, hypertension and 5 A Day</u>. *Journal of Health Communication*, *12*, *6*, 551-566.

#### Methods:

- Longitudinal online panel sample of regular TV viewers
- Cross-sectional online convenience sample recruited from show's website

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	<ul> <li>Cross-sectional mail survey of heavy TV viewers (items included in omnibus survey)</li> </ul>
	Findings:
	<ul> <li>Exposure to the storyline affected self-reported behavior change and had modest impacts on knowledge, attitudes, and practices</li> <li>These effects were stronger for men than for women, possibly due to men's lower knowledge levels at baseline</li> </ul>
Ladrón de	Topic: Breast cancer
Corazones	<b>Aired:</b> 09/03; 415,000 viewers (18-49)
(Telemundo)	Status: Published
,	Citation: Wilkin, H.A., Valente, T.W., Murphy, S.T., Cody, M.J., Huang, G.C. & Beck, V. (2007, July/August). Does entertainment-education work with Latinos in the United States? Identification and the effects of a telenovela breast cancer storyline. Journal of Health Communication, 12, 5, 455-469.
	Methods:
	Tracking of hotline calls
	<ul> <li>Longitudinal representative phone survey of telenovela viewers</li> </ul>
	• Focus groups
	Findings:
	<ul> <li>An analysis of call attempts to 1-800-4-CANCER demonstrated a significant increase in calls when a PSA featuring the number aired during the program.</li> </ul>
	<ul> <li>A nationwide telephone survey indicated that viewers, especially those who identify with Spanish-language television characters, gained specific knowledge from viewing the story and that male viewers were significantly more likely to recommend that women have a mammogram</li> </ul>
	<ul> <li>These trends were confirmed and further explored using focus groups of Ladrón viewers</li> </ul>
The Bold and The	Topic: HIV stigma in Botswana
Beautiful (CBS)	Aired: 2002-2003
	Status: Published
	Citation: O'Leary, A., Kennedy, M.G., Pappas-DeLuca, K.A., Nkete, M.,
	Beck, V. & Galavotti, C. (2007, June). <u>Association between exposure to an</u>
	HIV story line in The Bold and The Beautiful and HIV-related stigma in
	Botswana. AIDS Education and Prevention, 19, 3, 209-217.
	Methods:
	<ul> <li>Cross-sectional population-based in-person interviews (items</li> </ul>
	included in omnibus survey), restricted to those with regular TV
	access
	Longitudinal representative phone survey of telenovela viewers
	Findings:

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	Compared with non-viewers of the show, viewers indicated
	significantly lower levels of HIV stigma, when other related factors
	were controlled statistically
ER (NBC)	Topic: Syphilis
	Aired: 03/03; 20.9 million viewers
	Status: Published
	Citation: Whittier, D.K., Kennedy, M.G., Seeley, S., St. Lawrence, J.S. &
	Beck, V. (2005, April/May). Embedding health messages into
	entertainment television: Effect on gay men's response to a syphilis
	outbreak. Journal of Health Communication, 10, 3, 251-259.
	Methods:
	Online convenience sample recruited from links posted in gay chat
	rooms in high-risk urban areas, additional invitations posted in chat
	rooms by volunteers from community-based organizations
	Findings:
	Gay chat room visitors who saw the storyline were more likely than
	other visitors to say that they intended to get screened for syphilis
	and to advise others to get tested for syphilis
The Bold and The	Topic: HIV
Beautiful (CBS)	Aired: 08/01; 5.7 million viewers
	Status: Published
	Citation: Kennedy, M.G., O'Leary, A., Beck, V., Pollard, W. E. & Simpson,
	P. (2004, June). <u>Increases in calls to the CDC National STD and AIDS</u>
	hotline following AIDS-related episodes in a soap opera. Journal of
	Communication, 54, 2, 287-301.
	Methods:
	Tracking of hotline call attempts
	Cross-sectional phone survey of a sample of callers
	Findings:
	<ul> <li>Viewers who called for information when the CDC's 800-number for</li> </ul>
	HIV-AIDS aired after a highly dramatic episode created the largest
	spike in callers to the number that year (5,313 call attempts)
	This was compared to callers to the 800-number when it aired on
	MTV, BET and 60 Minutes; the second highest number of calls (4,570
	call attempts) was on National HIV Testing Day, when the hotline
	number was highly publicized in the media

## **CONTENT ANALYSIS**

Tobacco product	Years: 2018
placement in music	Status: Data collection in progress
videos	Status Buta conceitor in progress
Person-centered	Years: 2016-2017
care on TV	Status: Report completed; Poster presentation
	Citation: Cafferty, L., & Rosenthal, E.L. (2018, June). Portrayals of Person-
	Centered Care on Prime Time Television. A report to the SCAN
	Foundation by Hollywood, Health & Society, USC Annenberg Norman
	Lear Center. Beverly Hills, CA.
	Hoffman, B.L., Cafferty, L.A., Shensa, A., Jain, P., Rosenthal, E.L., Primack,
	B.A., & Sidani, J.E. (March, 2019). Patient-Centered Communication
	Behaviors on Primetime Television. Poster Presentation at 40 <sup>th</sup> Annual
	Meeting and Scientific Sessions of the Society of Behavioral Medicine.
	Washington D.C.
	Findings:
	The most commonly depicted PCC behaviors included good manners
	and eye contact. Rarely did providers give educational material to the
	patient, help the patient navigate resources, or ask the patient about
	psychosocial issues.
	PCC behaviors were more likely to be depicted in medical shows than
	non-medical shows.
Food depictions on	Years: 2004-2013 (TV Monitoring Project data)
TV	Status: Report completed
	Citation: Rosenthal, E.L. (2015, August). The food we see, the food they
	eat: The image of food in entertainment. A report by Hollywood, Health
	& Society, USC Annenberg Norman Lear Center. Beverly Hills, CA.
	Findings:
	Food is depicted in 80% of episodes
	Fruits and vegetables are equally likely to be shown as desserts and
	sweets (approx. 30% of episodes), but desserts and sweets are
	significantly more likely to be consumed on-screen
	Pattern is most pronounced in comedies, where desserts and sweets
=	are eaten almost 2.5 times as often as fruits and vegetables
TV Monitoring	Years: 2009-2011 (TV Monitoring Project data)
Project: Overall	Status: Report completed
findings, audience	Citation: Rosenthal, E.L., Murphy, S.T., & Talati, S. (2014, November). An
group breakdowns	analysis of health content in popular prime time television programs:
	2009-2011. A report by Hollywood, Health & Society, USC Annenberg
	Norman Lear Center. Beverly Hills, CA.  Vegres 2000 2011 (TV Manitoring Project data)
	Years: 2009-2011 (TV Monitoring Project data)

Reproductive and	Status: Published
sexual health	Citation: Pariera, K.L., Hether, H.J., Murphy, S.M., de Castro Buffingon, S.,
depictions on TV	& Baezconde-Garbanati, L. (2014). Portrayals of reproductive and sexual
•	health issues on primetime television. Health Communication, 29, 698-
	706.
	Findings:
	Pregnancy and delivery complications were the most commonly
	depicted reproductive health issue
	Most storylines featured information about treatments and
	symptoms, but not prevention
	<ul> <li>Reproductive health issues were typically framed in terms of losses,</li> </ul>
	and the majority of storylines had moderate educational content.
Gender differences	Years: 2004-2006 (TV Monitoring Project data)
in depictions on TV	Status: Published
in acpications on 14	Citation: Hether, H.J. & Murphy, S.T. (2009, June). Sex roles in health
	storylines on primetime television: A content analysis. Sex Roles, 62, 11-
	12, 810-821.
	Findings:
	More male characters are depicted as caregivers, ill or injured     characters by standars and persons who says ad the illness or injury.
	characters, bystanders, and persons who caused the illness or injury.
	Health storylines that focused on an ill or injured male character were
	generally more serious in tone, more likely to take place in a medical
	setting, and tended to include more accurate health information with
	higher educational value than those with ill or injured female
Combont and all	characters.
Content analysis	Citation: Murphy, S.T., Wilkin, H.A., Cody, M.J. & Huang, G.C. (2008).
methodology	Health messages on primetime television: A longitudinal content analysis.
(Book Chapter)	In A. Jordan, D. Kunkel, J. Manganello & M. Fishbein (Eds.), <i>Media</i>
	Messages and Public Health: A Decisions Approach to Content Analysis
TV NA cuite d'es	(pp. 173-191). New York: Routledge.
TV Monitoring	Years: 2004-2006 (TV Monitoring Project data)
Project: Overall	Status: Report completed
findings, audience	Citation: Murphy, S.T., Hether, H.J., & Rideout, V. (2008). How healthy is
group breakdowns	<u>prime time: An analysis of health content in popular prime time</u>
	television programs. A report by the Kaiser Family Foundation and the
	USC Annenberg Norman Lear Center's Hollywood, Health & Society.
	Menlo Park, CA: Henry J. Kaiser Family Foundation.

#### **OTHER HH&S PUBLICATIONS**

#### **Peer-Reviewed Articles**

Backer, T.E., Dearing, J., Singhal, A. & Valente, T. (2005, June). Writing with Ev – Words to transform science into action. Journal of Health Communication, 10, 4, 289-302.

Wilson, K. E. & Beck, V. (2002, September). <u>Entertainment outreach for women's health at CDC</u>. *Journal of Women's Health and Gender-Based Medicine*, *11*, 7, 575-578.

#### **Books and Chapters**

Kennedy, M.G., Beck, V. & Freimuth, V.S. (2007). Entertainment education and HIV prevention. In T. Edgar, S. M. Noar, V.S. Freimuth (Eds.), *Communication Perspectives on HIV/AIDS for the 21st Century* (pp. 253-276). Mahwah, NJ: Lawrence Erlbaum Associates.

Greenberg, B.S., Salmon, C.T., Patel, D., Beck, V. & Cole, G. (2004). Evolution of an E-E research agenda. In A. Singhal, M. Cody, E. Rogers, M. Sabido (Eds.), *Entertainment-Education and social change: History, research, and practice* (pp. 191-206). Mahwah, New Jersey: Erlbaum Associates.

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