BIOGRAPHICAL SKETCH

Provide the following information for the key personnel and other significant contributors in the order listed on Form Page 2.
Follow this format for each person. DO NOT EXCEED FOUR PAGES.

NAME
Killen, Joel D.

POSITION TITLE
Professor, Department of Medicine

eRA COMMONS USER NAME
Killen.Joel

EDUCATION/TRAINING (Begin with baccalaureate or other initial professional education, such as nursing, and include postdoctoral training.)

<table>
<thead>
<tr>
<th>INSTITUTION AND LOCATION</th>
<th>DEGREE (if applicable)</th>
<th>YEAR(s)</th>
<th>FIELD OF STUDY</th>
</tr>
</thead>
<tbody>
<tr>
<td>University of California, Davis, CA</td>
<td>B.A.</td>
<td>1972</td>
<td>Rhetoric/Comm.</td>
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<tr>
<td>University of Oregon, Eugene, OR</td>
<td></td>
<td>1972-74</td>
<td>Communication</td>
</tr>
<tr>
<td>Stanford University, Stanford, CA</td>
<td>Ph.D.</td>
<td>1982</td>
<td>Counseling/Psych</td>
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</tbody>
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A. Positions and Honors

Professional Experience

Present  Professor, Dept. of Medicine, Stanford Univ. School of Medicine
1993 - 2000  Associate Professor, Dept. of Medicine, Stanford Univ. School of Medicine
1992 - 1993  Senior Research Scientist, NICHD, NIH
1988 - 1992  Senior Research Scientist, Stanford University School of Medicine
1984 - 1988  Research Associate, Stanford University School of Medicine

B. Selected Peer-reviewed Publications (out of a total of 117)


C. Research Support

**Ongoing Research Support**

1 RO1 DA017457 09/30/03 – 07/31/09
NIH (NIDA)
Selegiline Patch for Treatment of Nicotine Dependence
To conduct the *first* randomized controlled trial of the efficacy of selegiline patch for the treatment of nicotine dependence.
Role: PI

5 RO1 DA017441 Killen (PI) 09/30/03 – 06/30/07
NIH, NCI
Behavioral Maintenance Treatment for Smoking Cessation
To examine the effectiveness of a multi-factor maintenance treatment strategy in promoting longer-term smoking abstinence.
Role: PI

1 RO1HL070218 Killen (PI) 09/01/03 – 07/31/07
NIH, NHLBI
Family-Based Nutrition Intervention for Latino Children
To evaluate a family-based intervention designed to prevent obesity by increasing fruit and vegetable intake and decreasing fat intake in a sample of low income second and third grade Mexican-American children.
Role: PI

5 UO1 HL062663-07 Robinson (PI) 12/01/02 – 11/30/07
NIH (NHLBI)
Innovative Obesity Prevention for African-American Girls-Phase II
Formative research, development, and evaluation of a family-based intervention to reduce girls’ media use and an after school intervention of traditional African and popular dance to reduce weight gain in African-American preadolescent girls.
Role: Co-PI

1RO1 DK073377-01A1 Killen (PI) 09/11/06 – 08/31/10
NIH (NIDDK)
Home-Based Nutrition Intervention and Play Group Exercise for Low Income Latinas
To conduct a randomized clinical trial among Mexican-American families combining two nutrition and exercise programs designed to prevent obesity.
Role: PI

**Completed Research Support**

5 RO1 CA90300 Killen (PI) 05/01/01 – 04/30/06
NIH, NCI
Maintenance Treatment for Smoking Cessation
Primary aim is to examine the effects of longer term pharmacology in promoting maintenance of smoking cessation among adult smokers.
Role: PI

5 RO1 DK62360 Robinson (PI) 08/15/02 – 07/31/06
NIH, NIDDK
Type 2 Diabetes Primary Prevention for At Risk Girls
Randomized controlled efficacy trial of a 2-year after school dance program for obesity and diabetes prevention among a multi-ethnic sample of 7-10 year old girls (N=240).
Role: Co-PI
6RT-0041 Killen (PI)       07/01/97 - 06/30/00
University of CA, Berkeley
NRT and Paroxetine for Smoking Cessation
To compare the effectiveness of a treatment program which combines nicotine patch and antidepressant medication (paroxetine) in helping smokers to stop smoking and to stay quit.
Role: PI

RO1 CA77014 Killen (PI)       09/30/97 - 09/29/00
NIH, NCI
Nicotine Withdrawal Syndrome in Adolescent Smokers
A prospective study to characterize the nature and severity of abstinence effects which occur during nicotine deprivation in a sample of adolescent smokers.
Role: PI

R01 HL54102 Robinson (PI)       04/01/96 - 03/31/01
NIH, NHLBI
School- and Family-Based Obesity Prevention for Children
Development of a three-year, multiple-component, social cognitive theory intervention (classroom, school lunch, physical education, family education and treatment for high-risk children) for primary and secondary prevention of obesity among children, and evaluation in a 13-school randomized, controlled trial, with an additional one-year follow-up (N~1000).
Role: Co-Investigator

5R01 HL62224 Robinson (PI)       04/01/99 - 03/31/03
Reducing Television Viewing to Prevent Childhood Obesity
NIH, NHLBI
To test the efficacy of reducing television, videotape and video game use to prevent obesity among third grade children, in a randomized controlled school-based trial.
Role: Co-Principal Investigator

5 RO1 CA80268-04 Killen (PI)       08/20/99 – 05/31/03
NIH
NRT and Zyban for Smoking Cessation Among High-Risk Teens
To examine the efficacy of a treatment approach combining bupropion, NRT and group-based skills (GST) in promoting smoking cessation and preventing relapse among adolescent smokers.
Role: PI

1R21 CA89289-02 Killen (PI)       02/01/01-01/31/04
NIH, NCI
Effects of a Parent Video on Hispanic Children’s Weight
To test the efficacy of an intervention designed to prevent obesity and increase fruit and vegetable consumption in low-income, Mexican American children by improving mothers' food-related parenting practices.
Role: PI

12RT-0141 Killen (PI)       07/01/03 – 06/30/05
Univ. of Ca, Berkeley
Controlled Study of Withdrawal Symptoms in Teen Smokers
A randomized, placebo-controlled study of withdrawal symptoms associated with smoking abstinence in adolescent smokers.
Role: PI