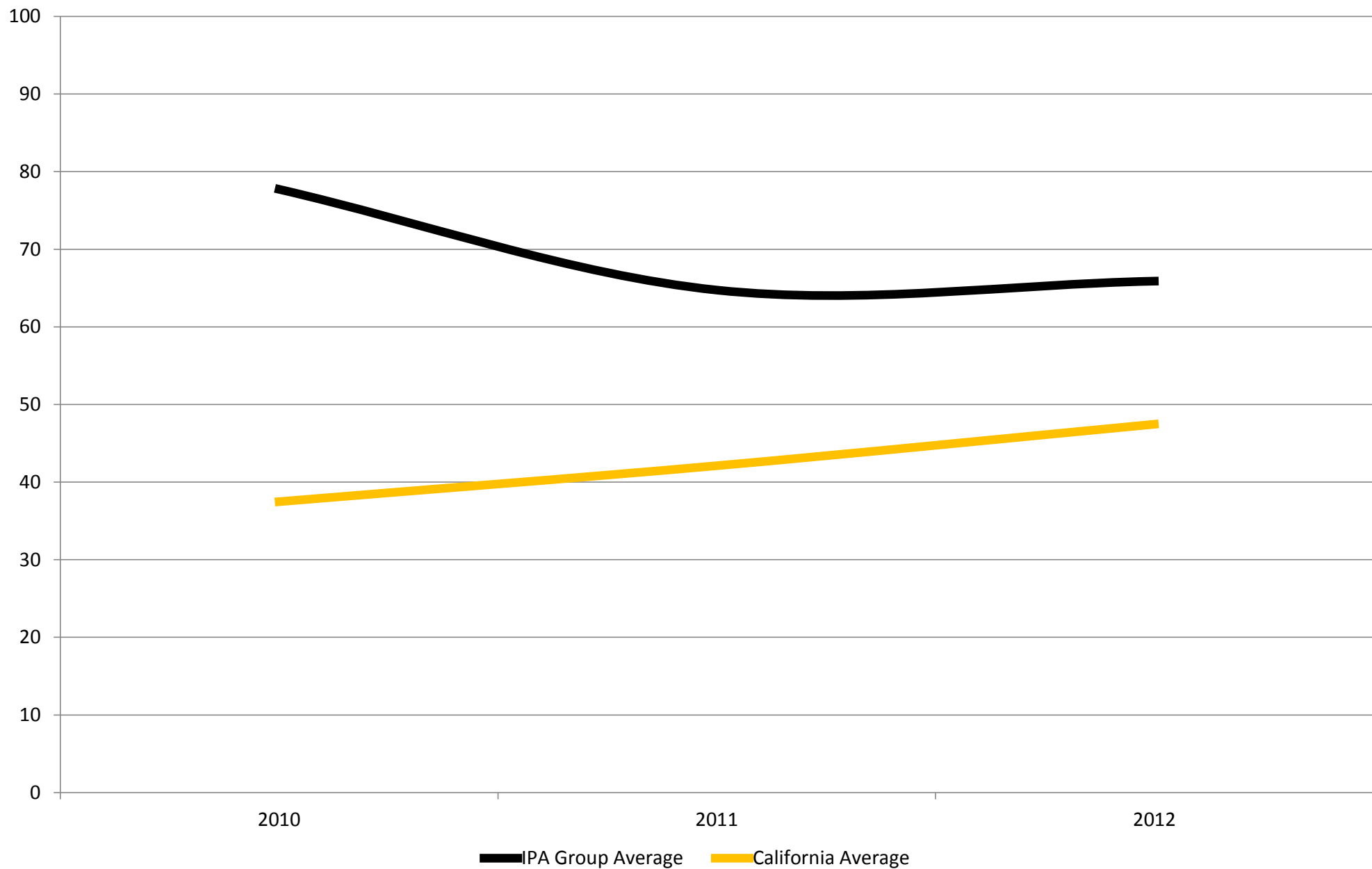


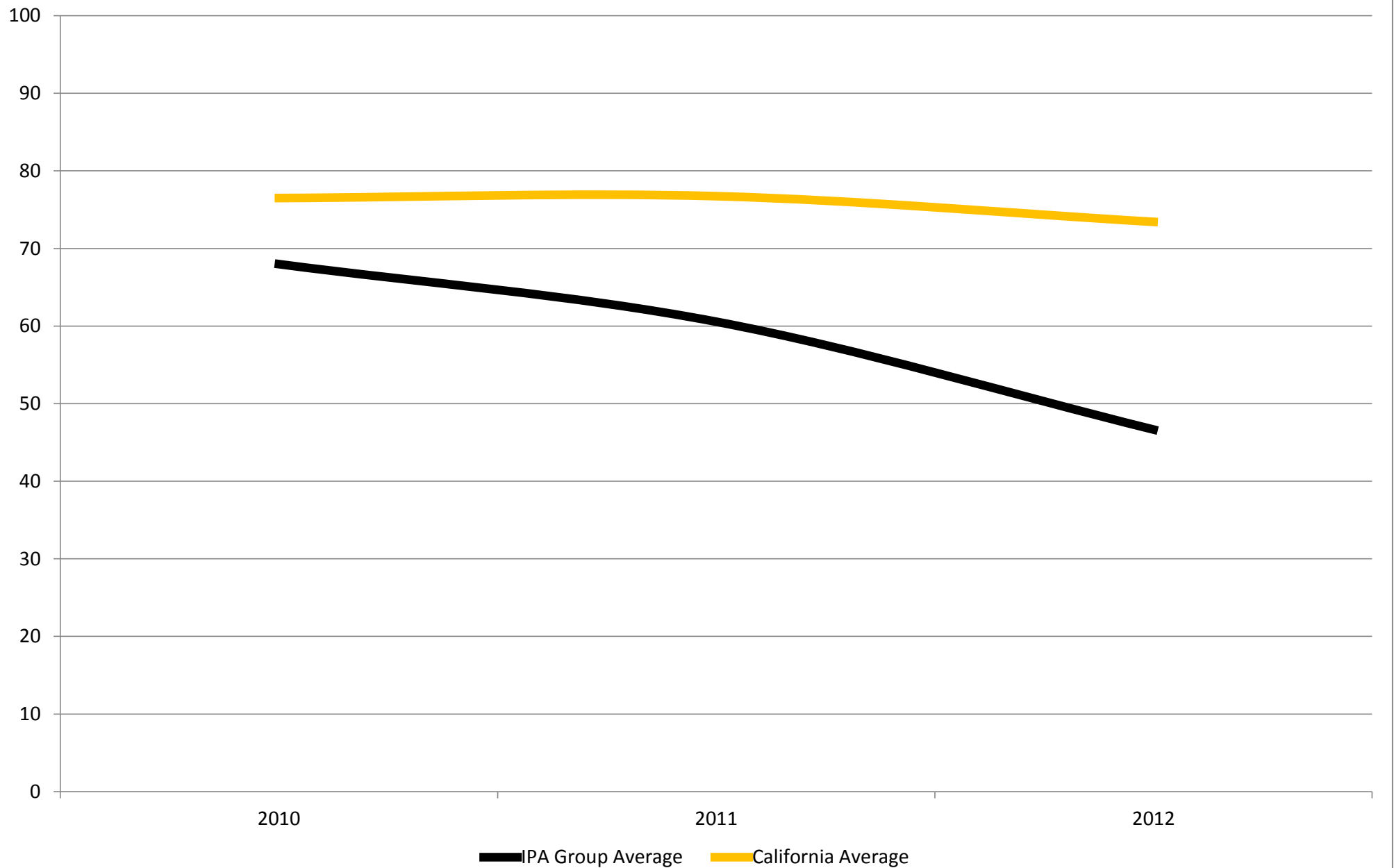
## Avoiding Antibiotics for Adults with Simple Bronchitis

*Higher rate is better*



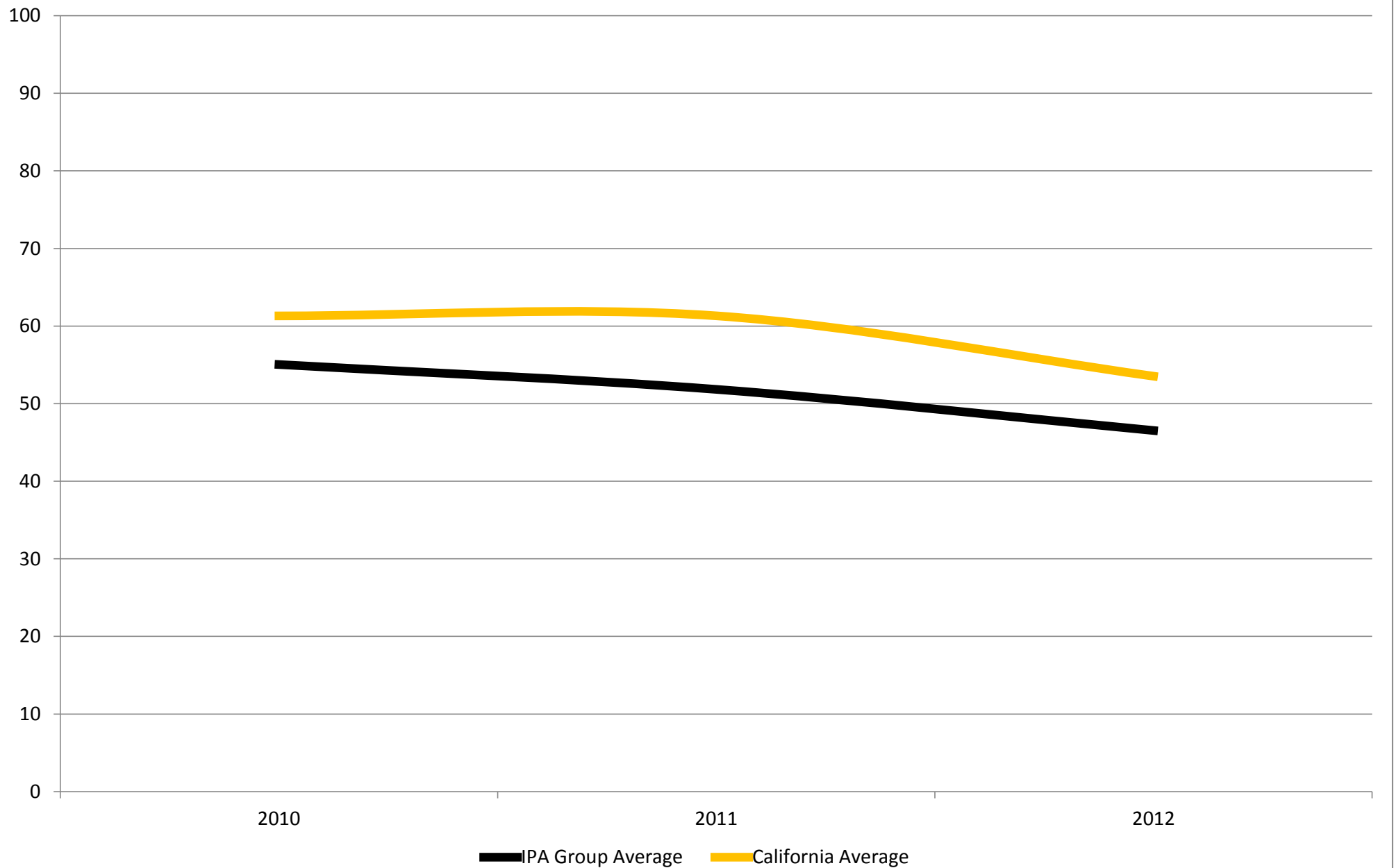
## Breast Cancer Screening

*Higher rate is better*



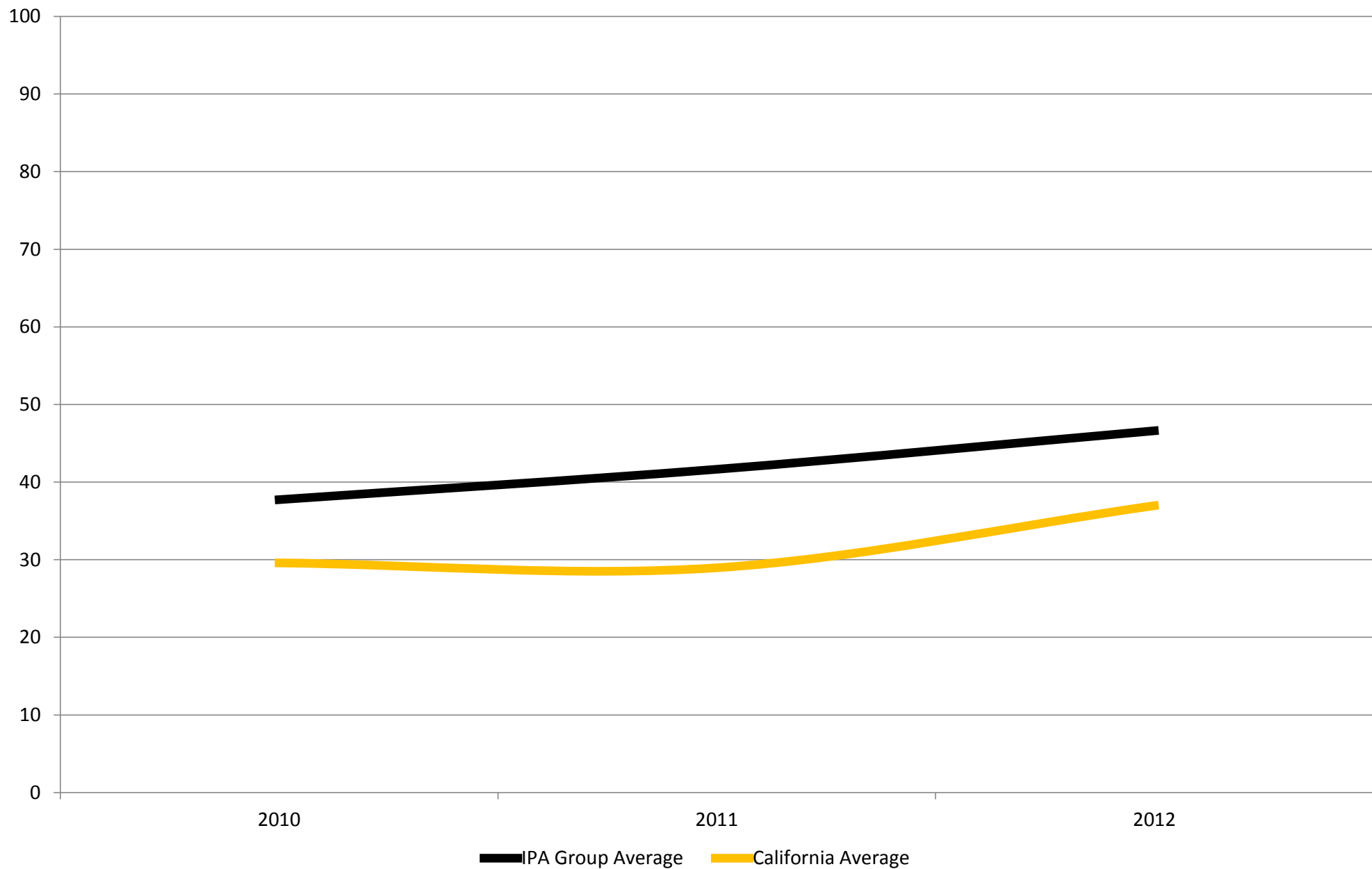
## HbA1c Well Controlled in Diabetics

*Higher rate is better*



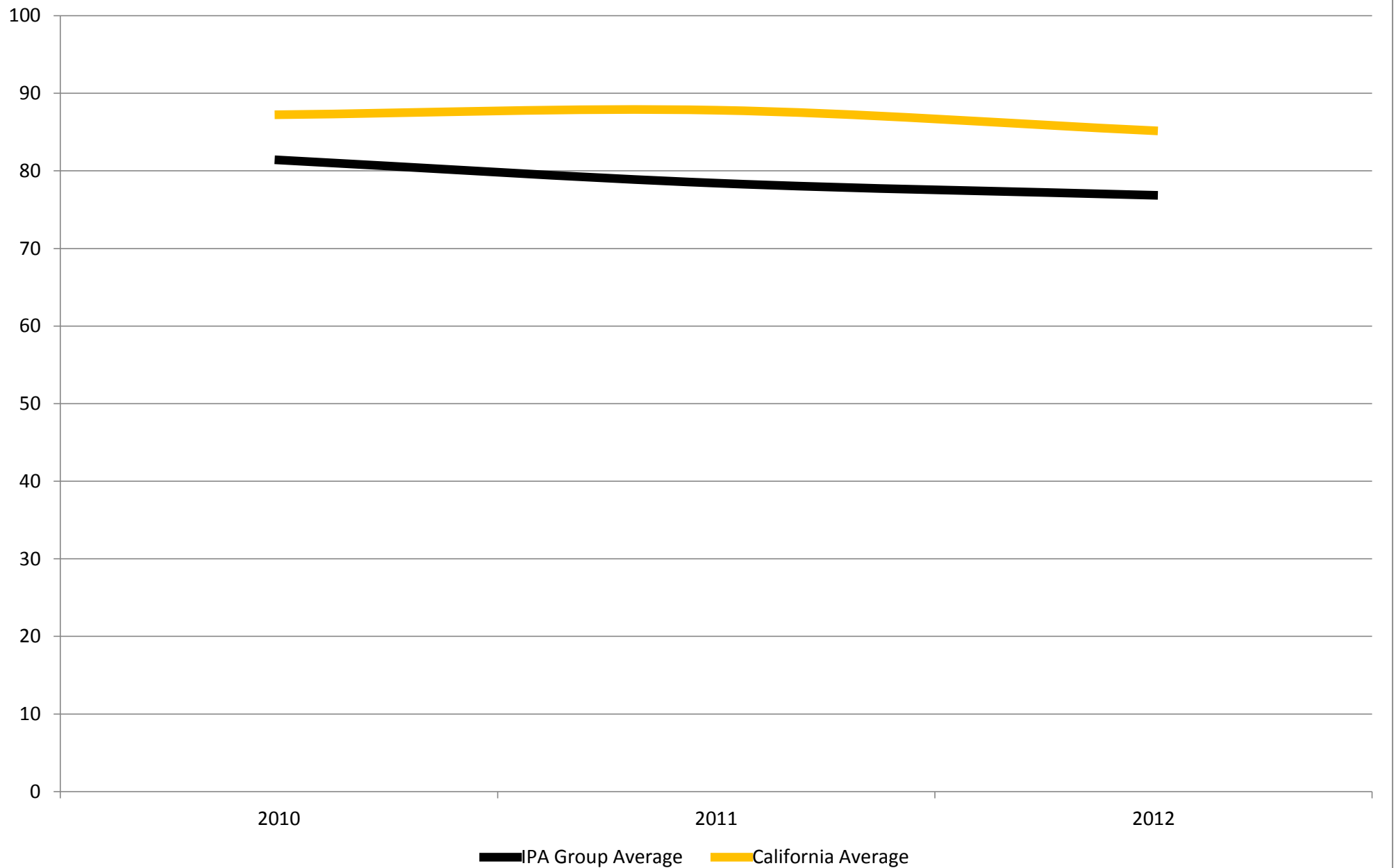
## HbA1c Poorly Controlled in Diabetics

*Lower rate is better*



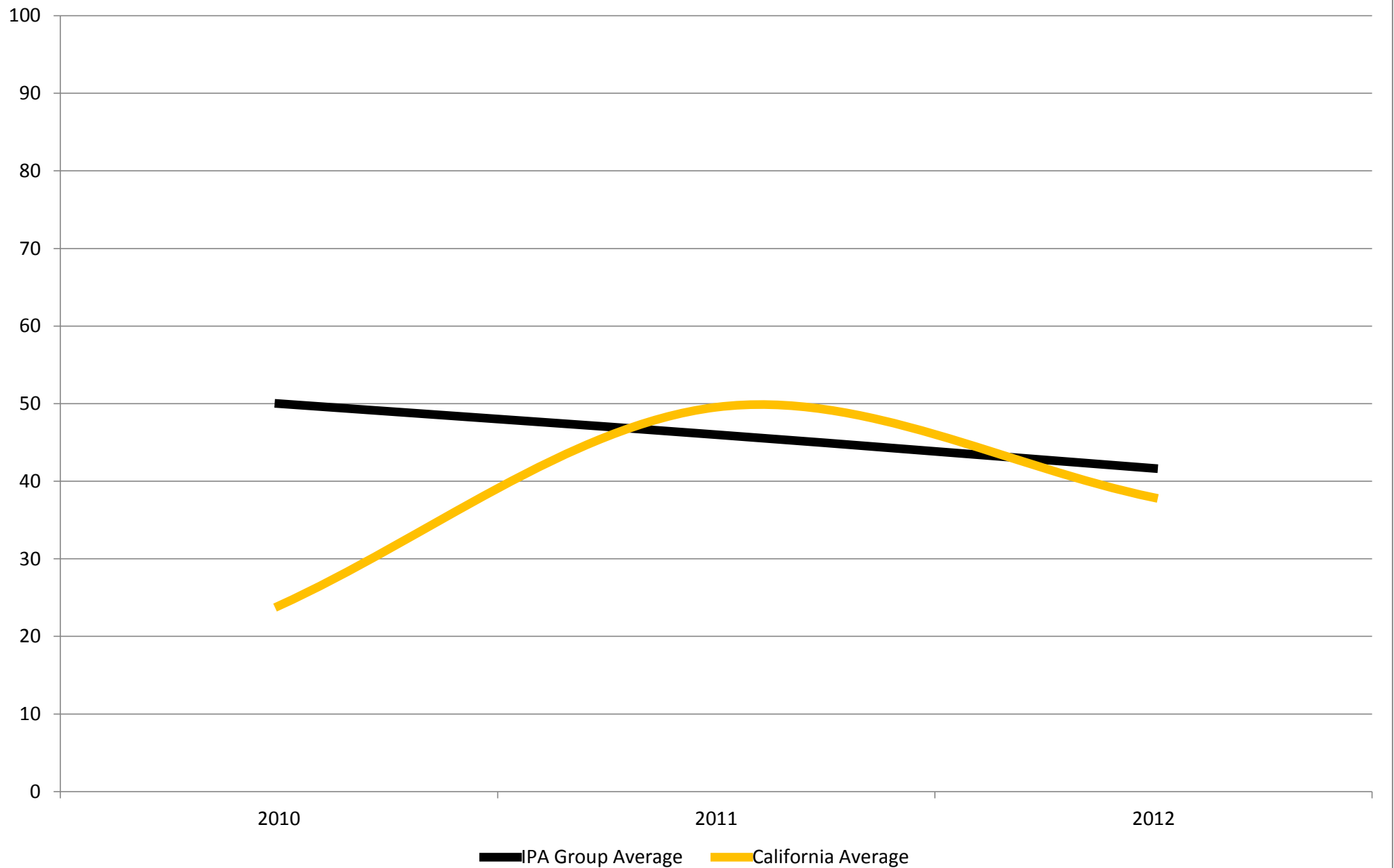
## HbA1c Screening for Diabetics

*Higher rate is better*



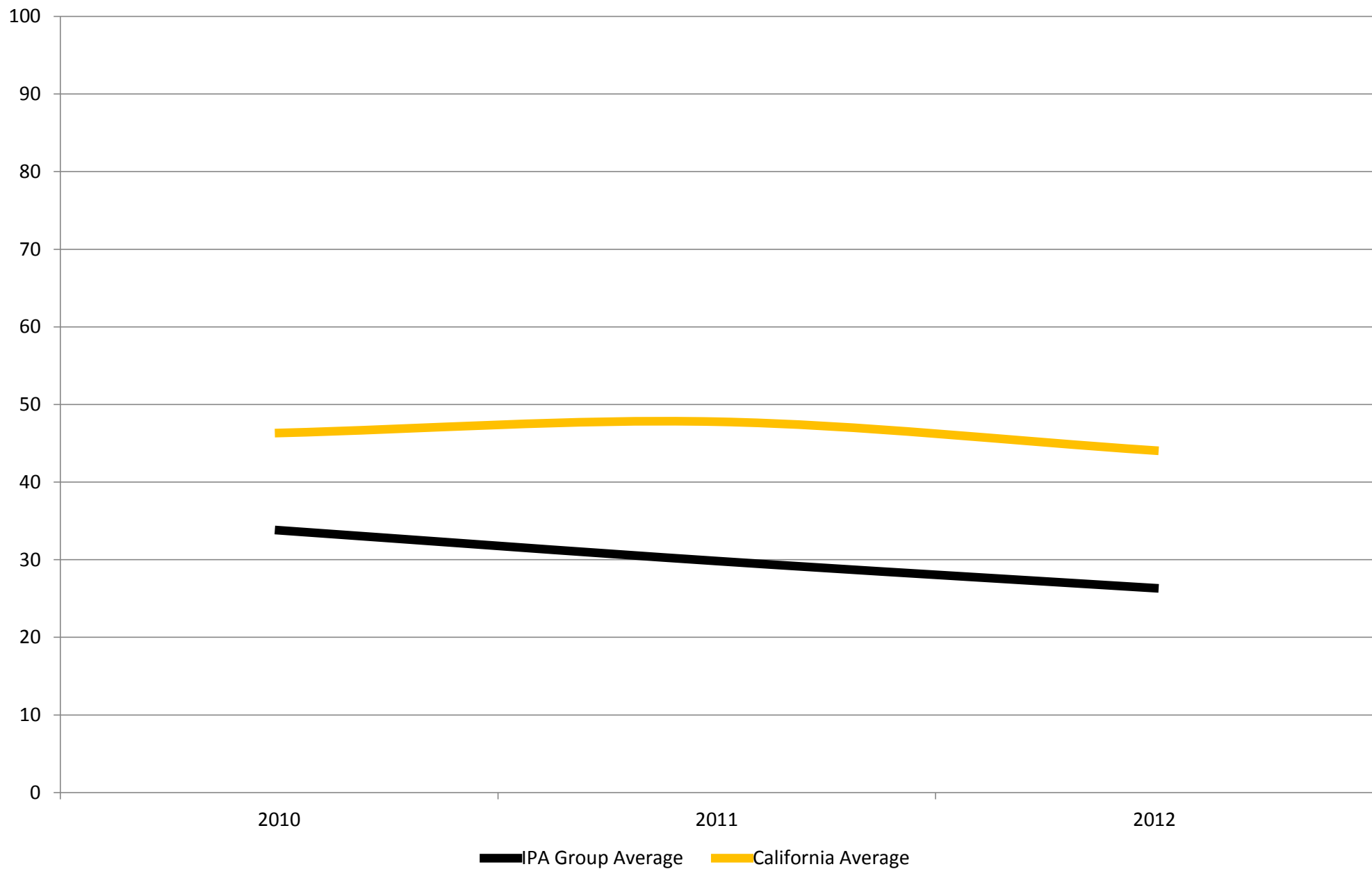
## Blood Pressure Well Contolled in Diabetics

*Higher rate is better*



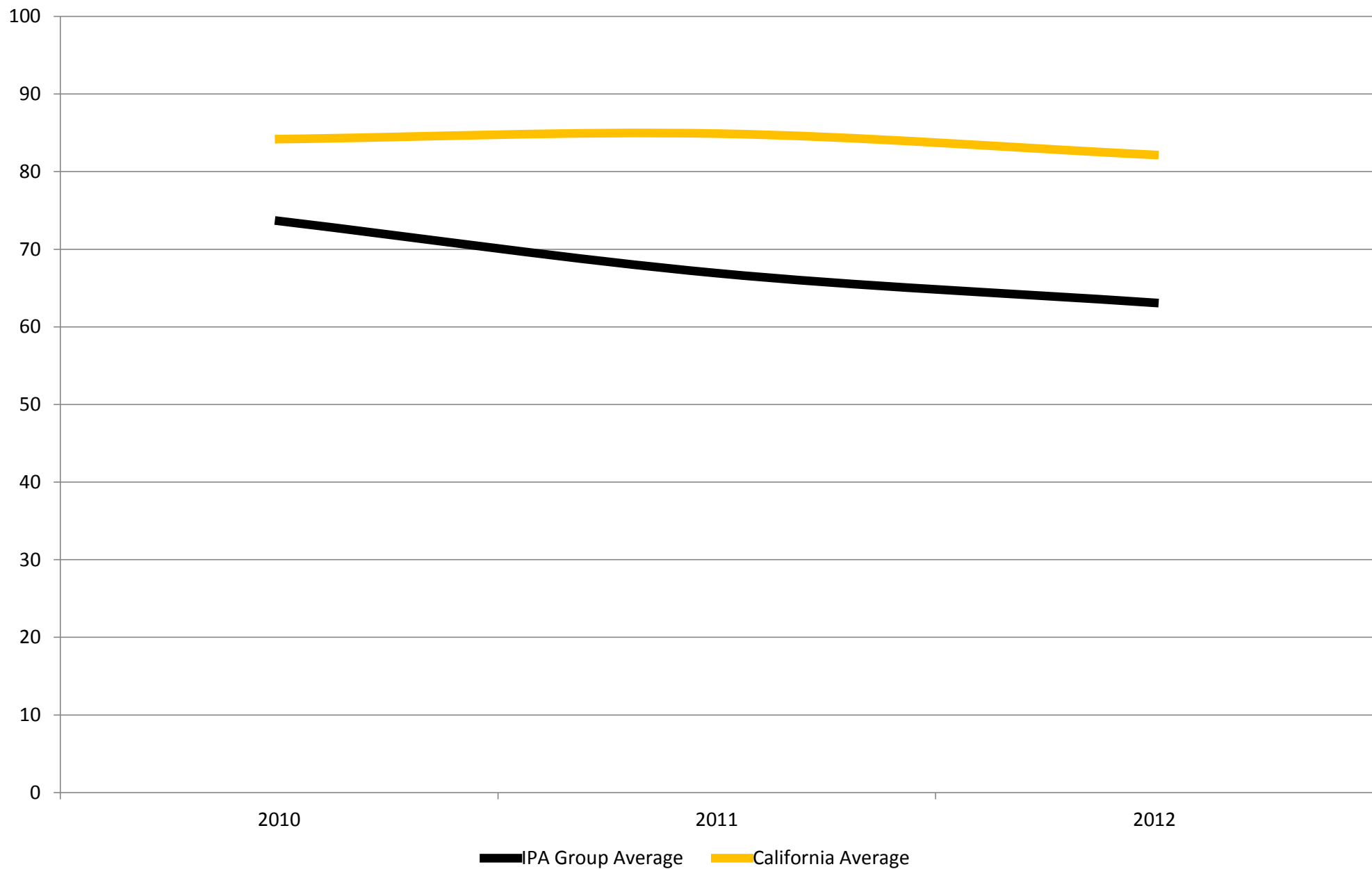
## LDL Well Controlled in Diabetics

*Higher rate is better*



## LDL Screening for Diabetics

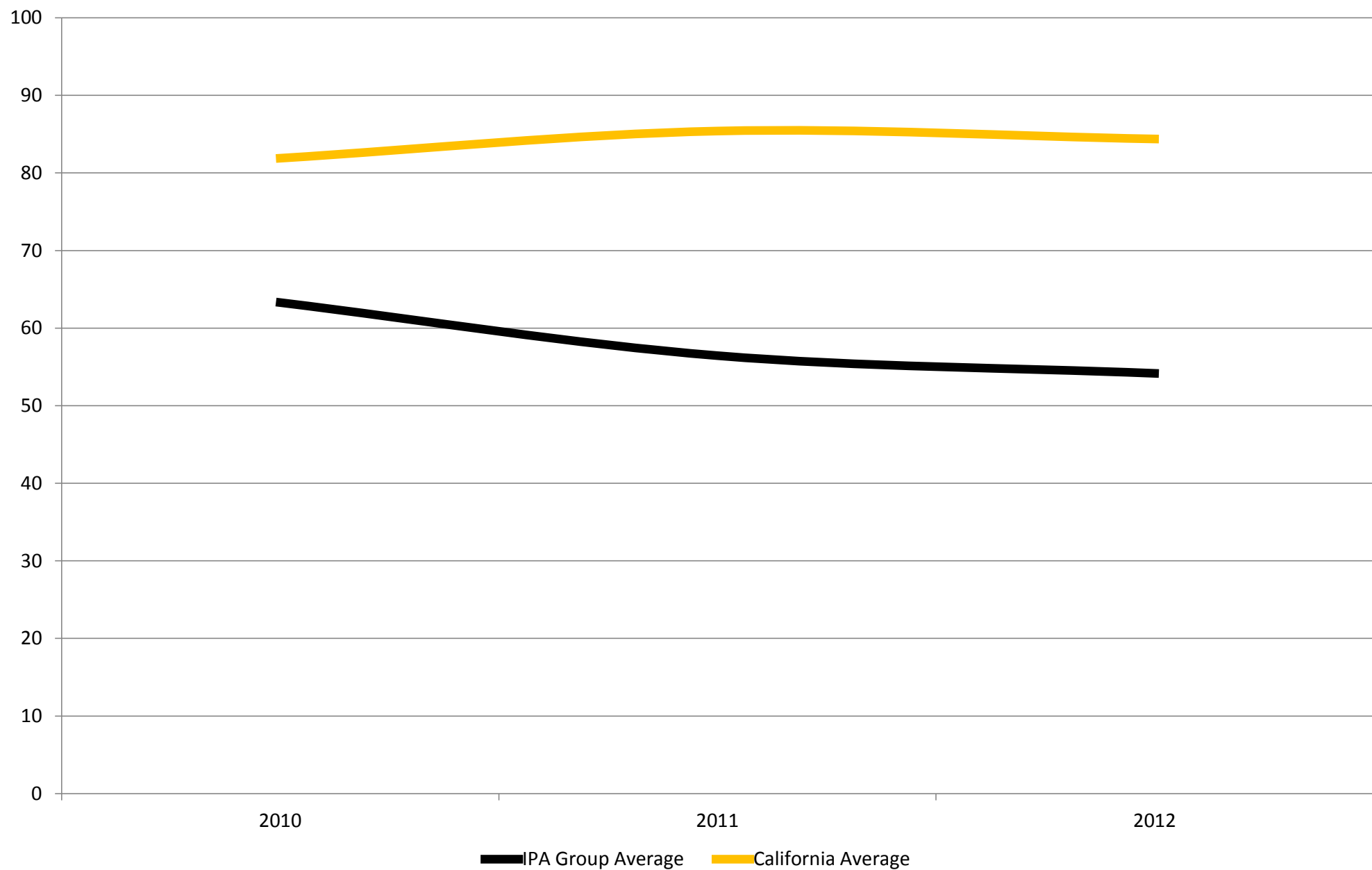
*Higher rate is better*





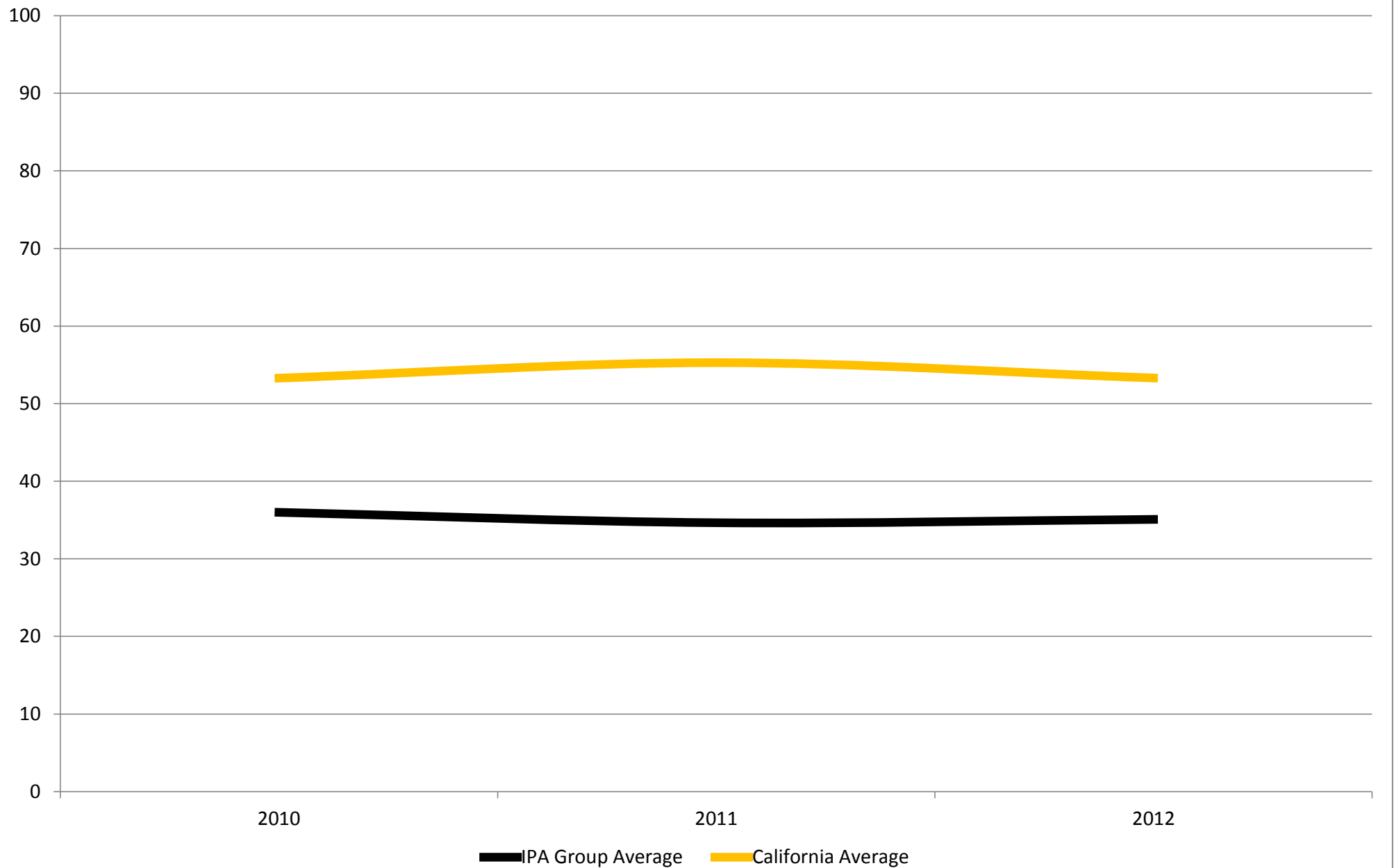
## Kidney Disease (Nephropathy) Monitoring for Diabetics

*Higher rate is better*



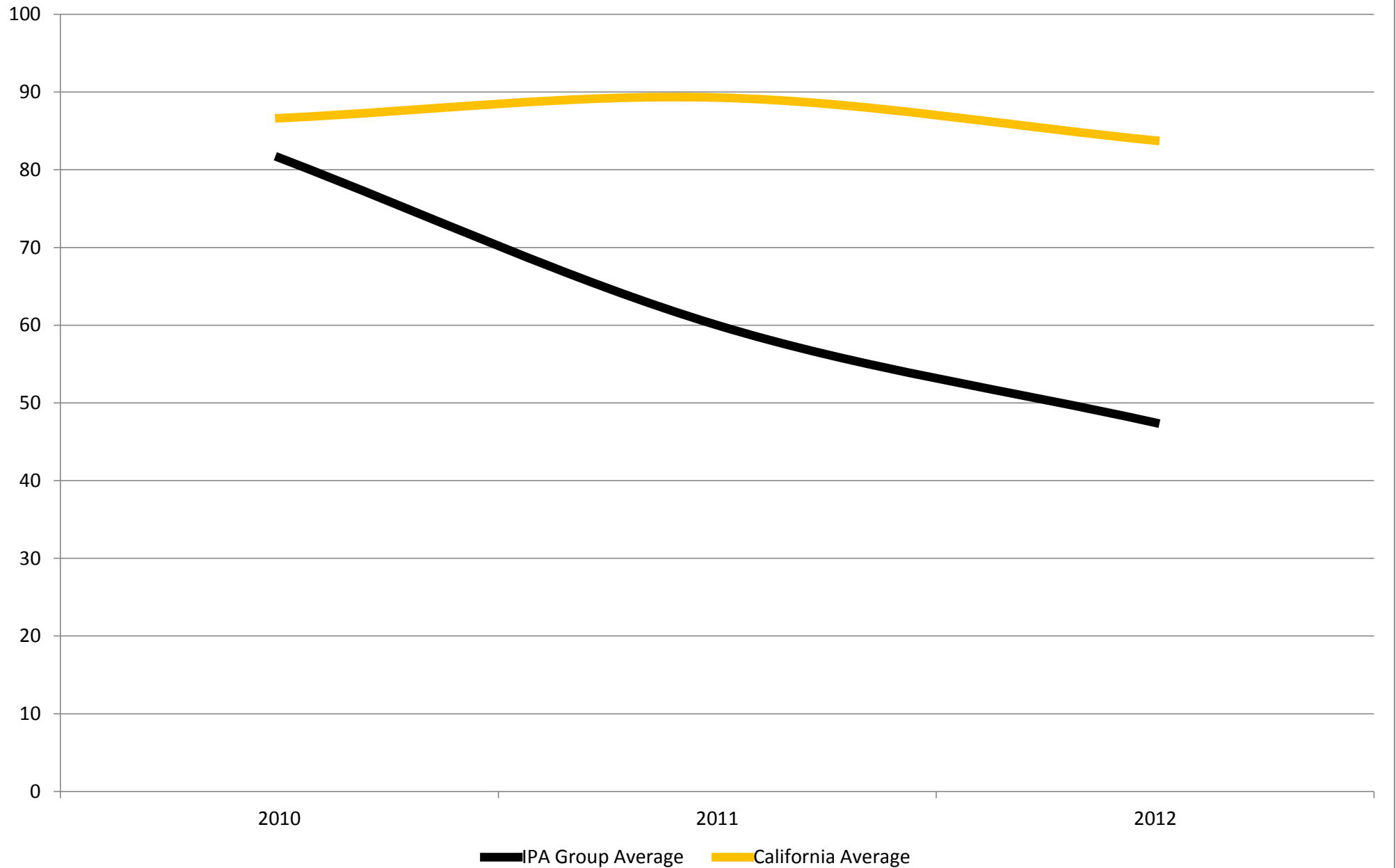
# Chlamydia Screening

*Higher rate is better*



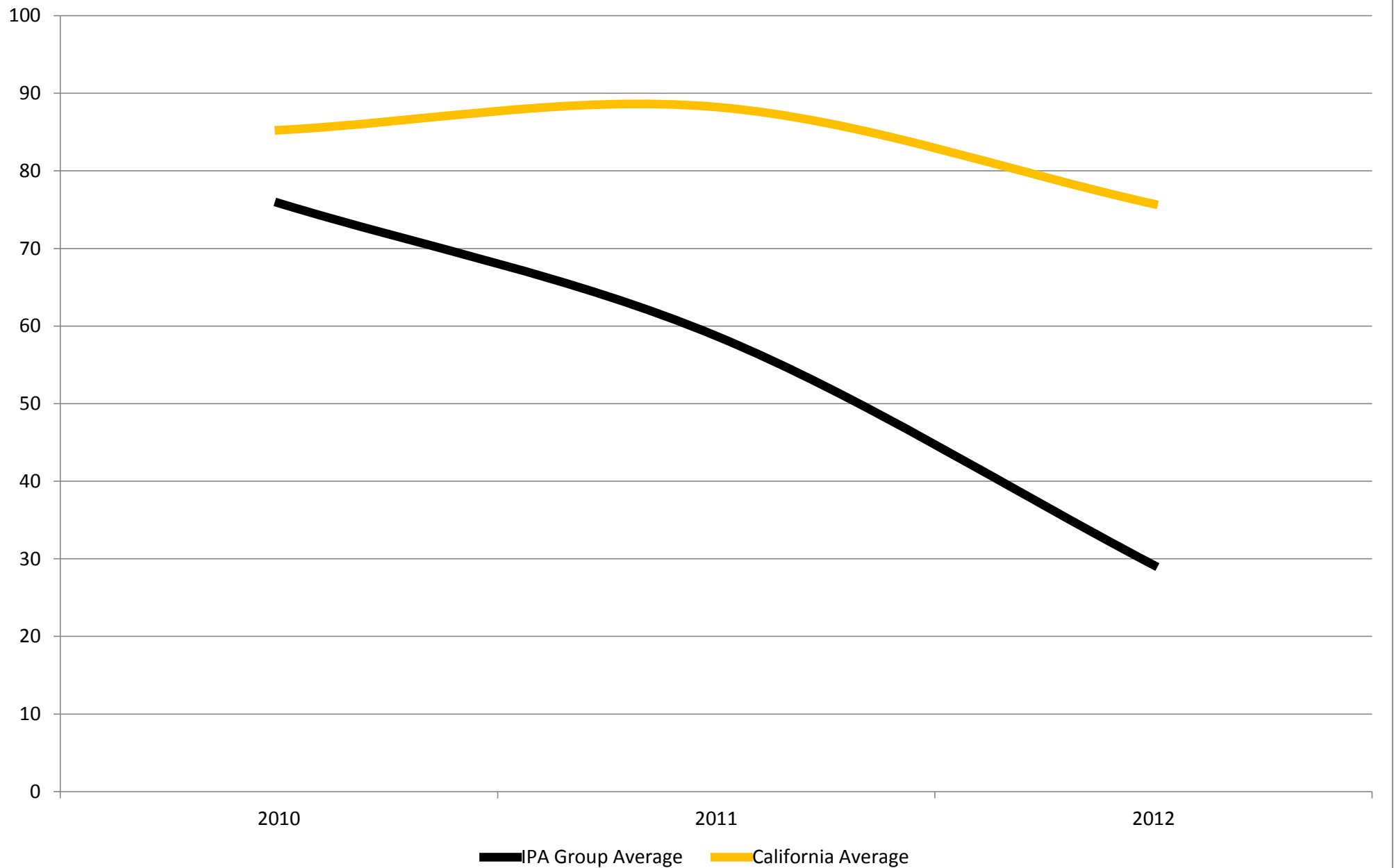
## Childhood Immunizations - Diphtheria, Pertussis and Tetanus (DTaP)

*Higher rate is better*



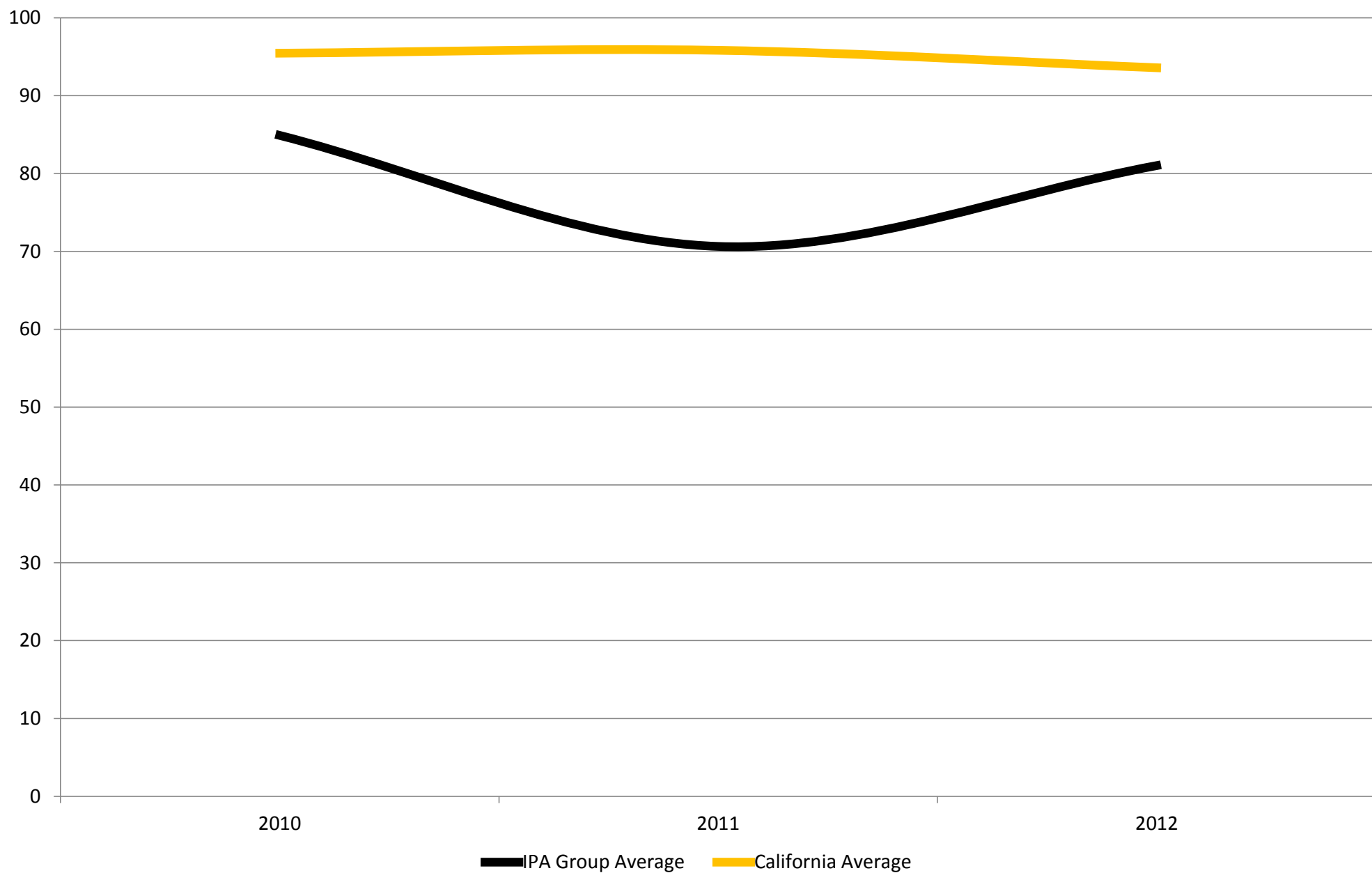
## Childhood Immunizations - Hepatitis B

*Higher rate is better*



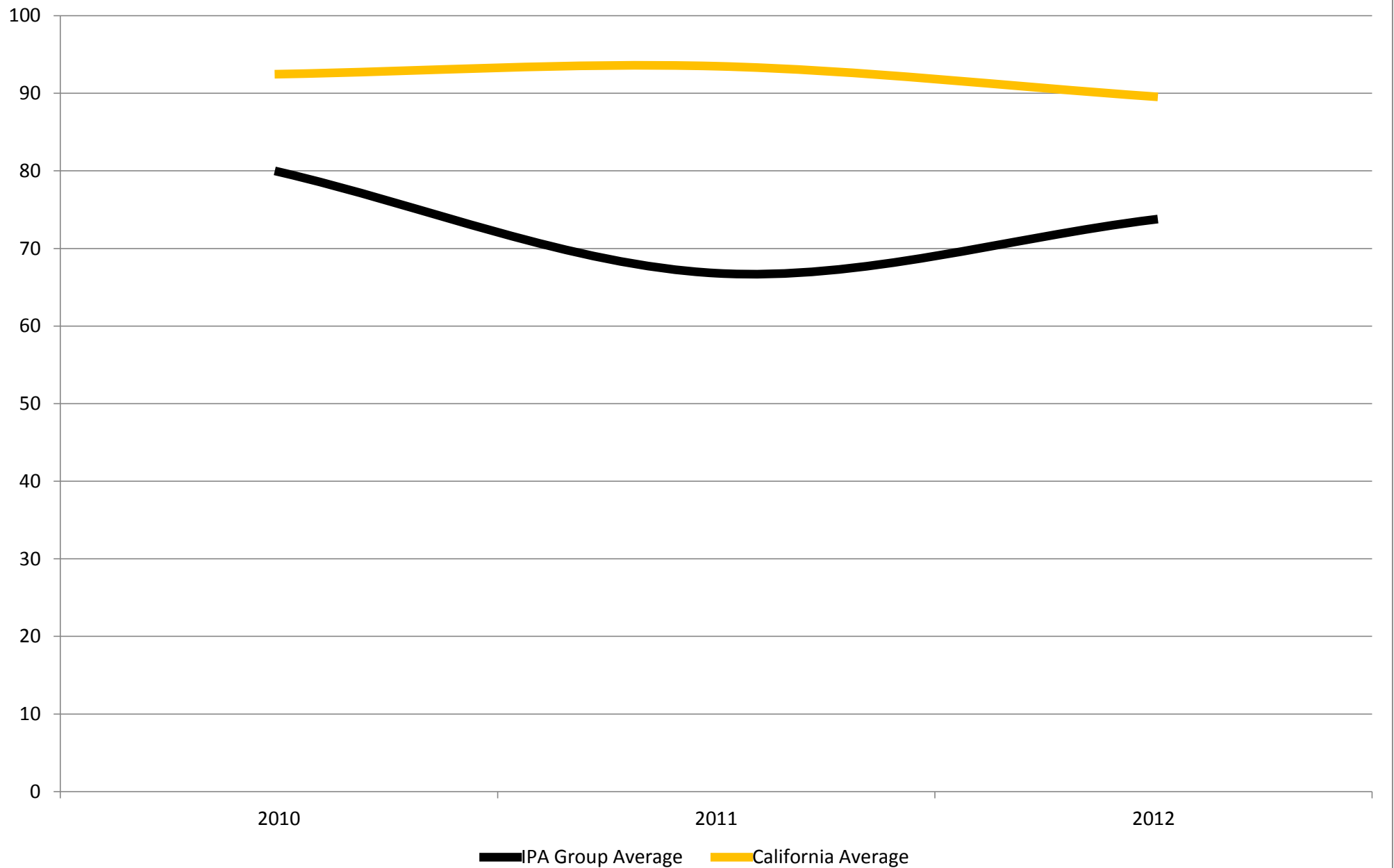
## Childhood Immunizations - Haemophilus influenzae type b (Hib)

*Higher rate is better*



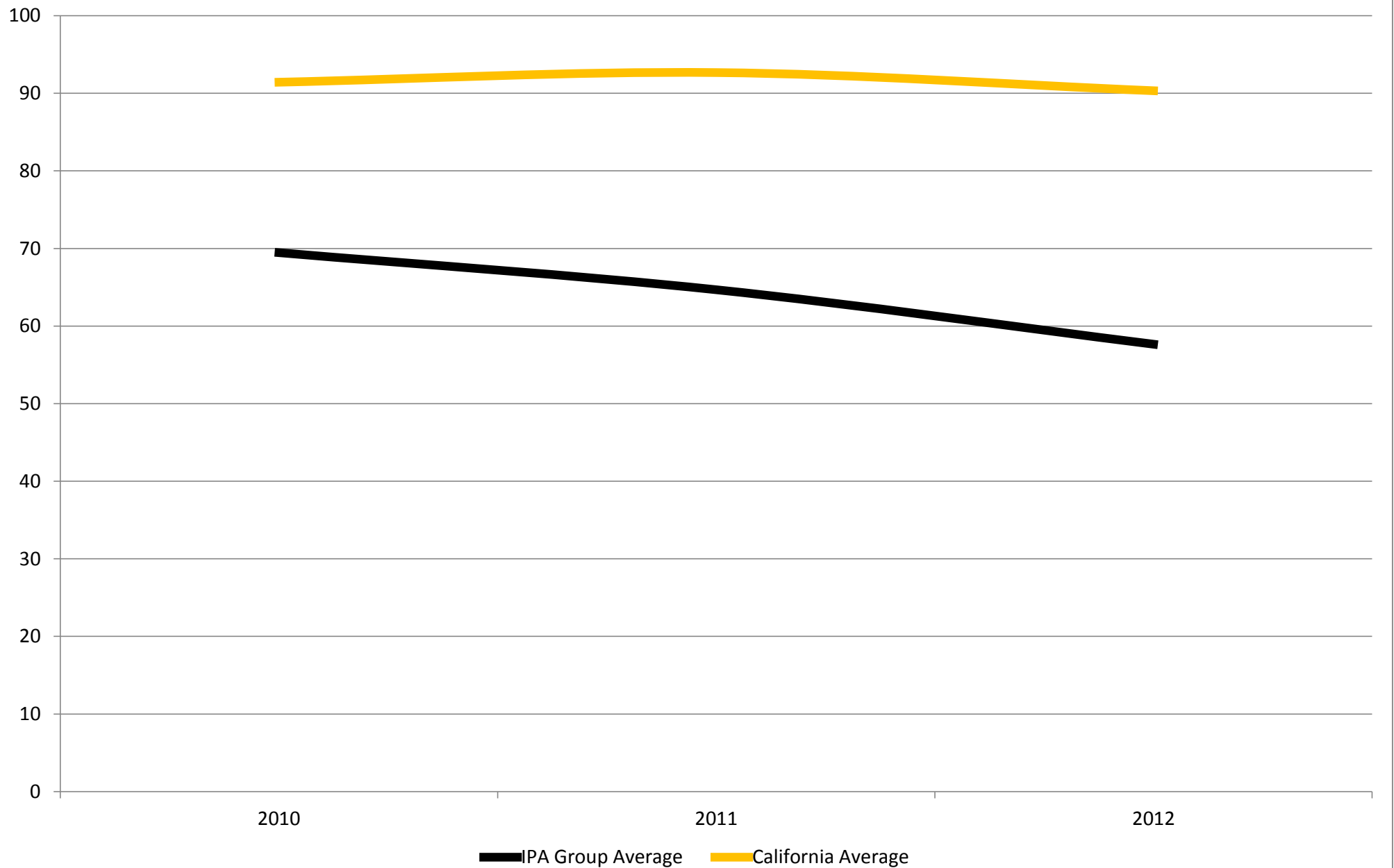
## Childhood Immunizations - Polio (IPV)

*Higher rate is better*



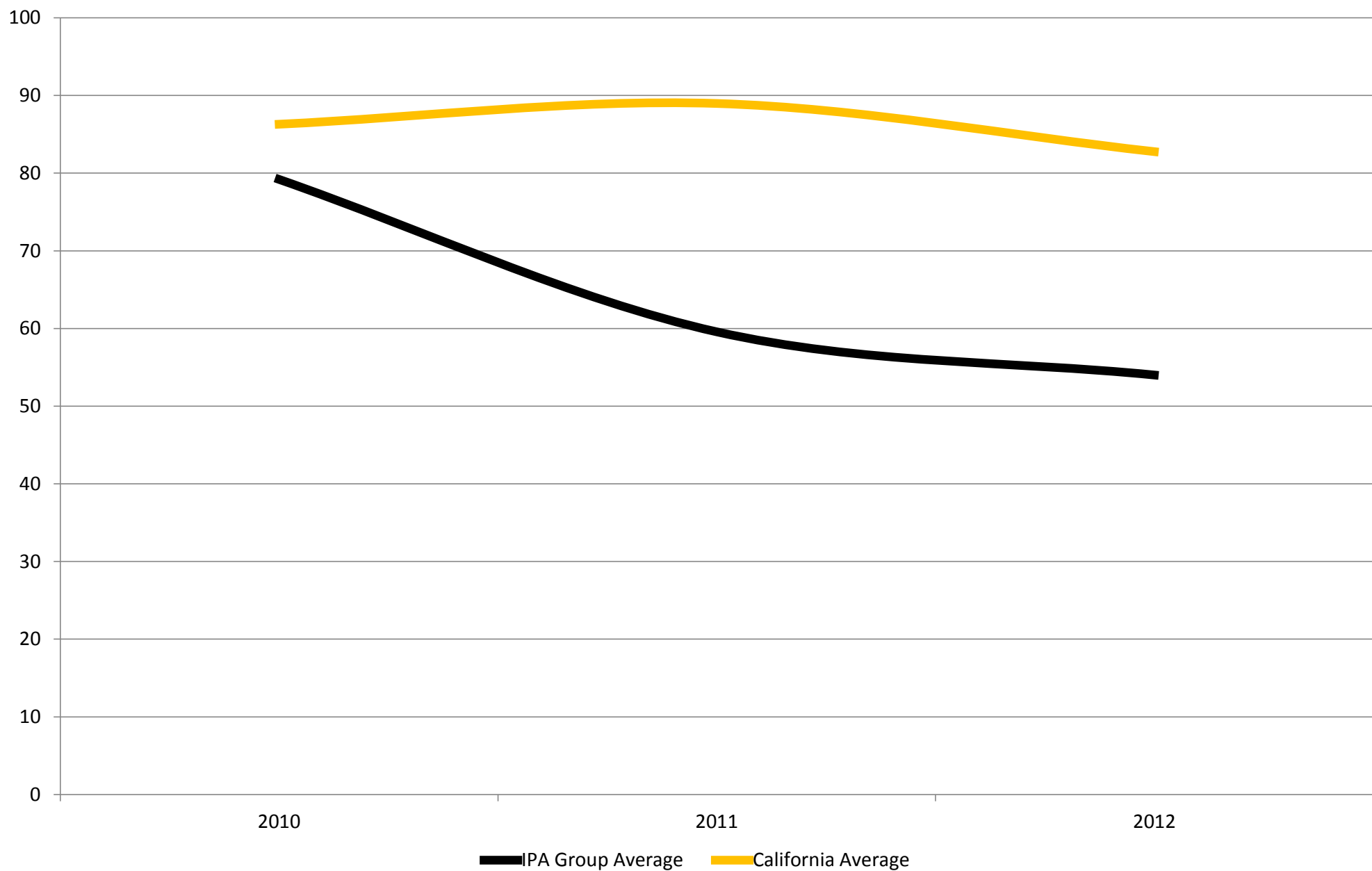
## Childhood Immunizations - Measles, Mumps and Rubella (MMR)

*Higher rate is better*



## Childhood Immunizations - Pneumonia (PNC)

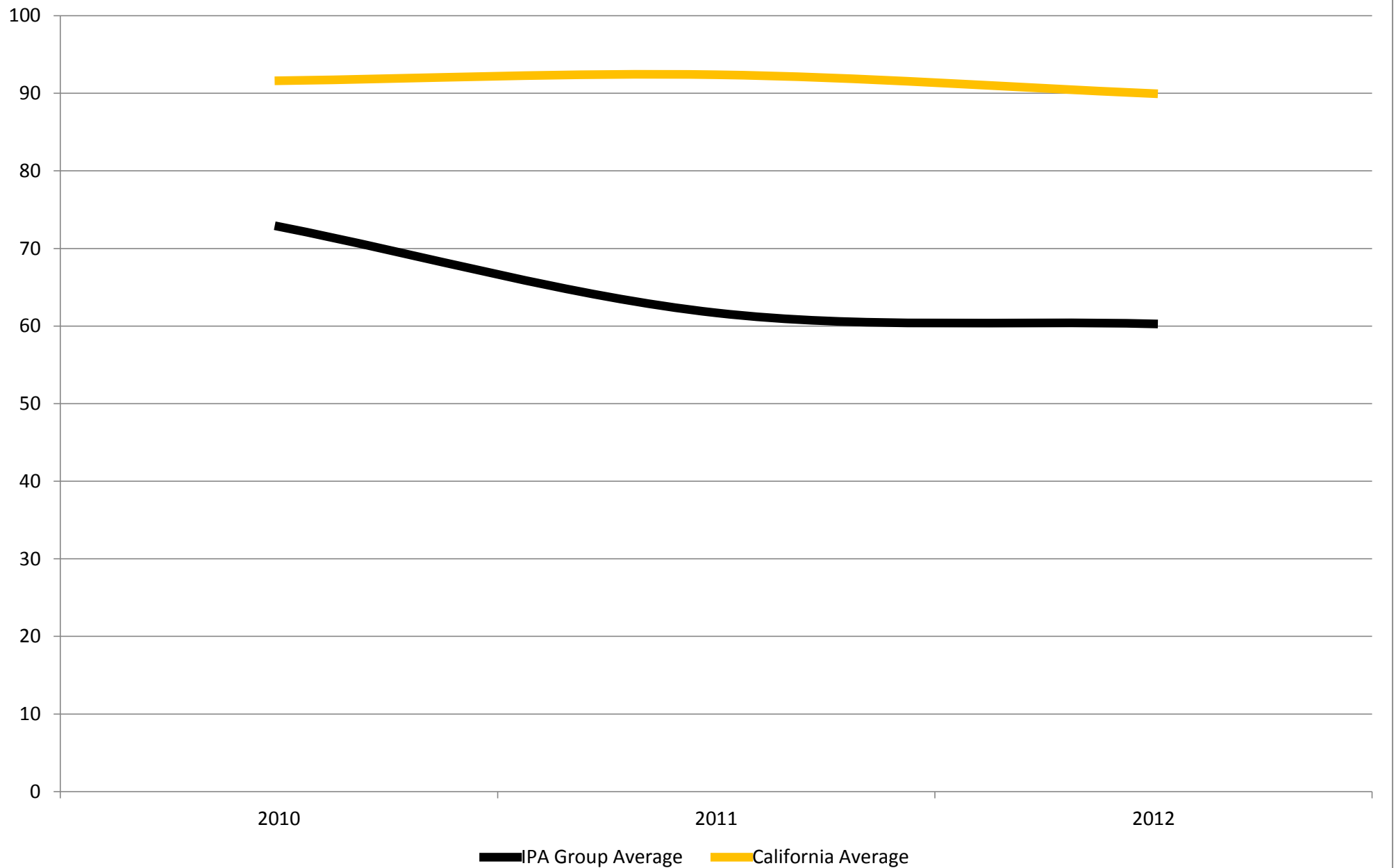
*Higher rate is better*





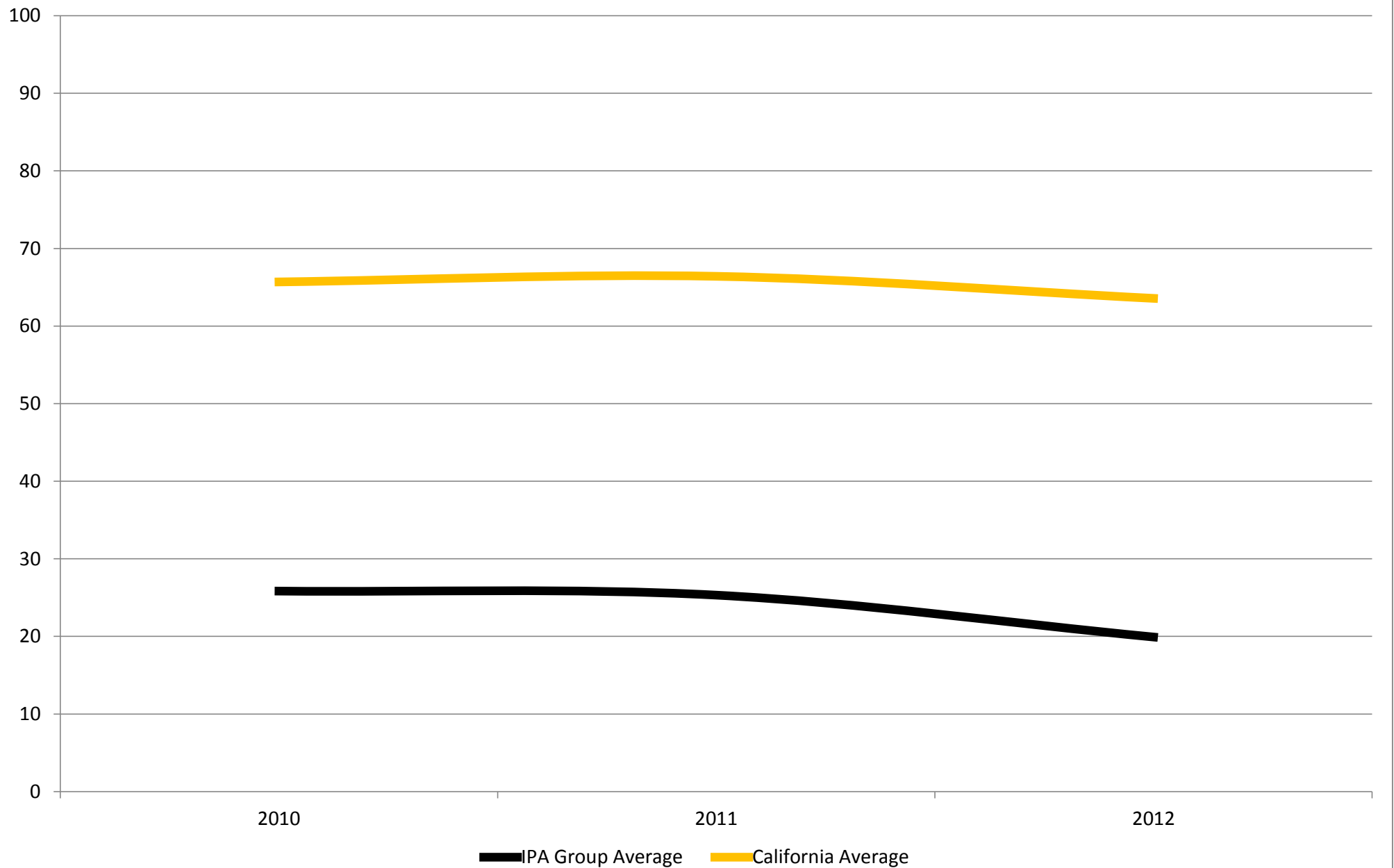
## Childhood Immunizations - Chicken Pox (VZV)

*Higher rate is better*



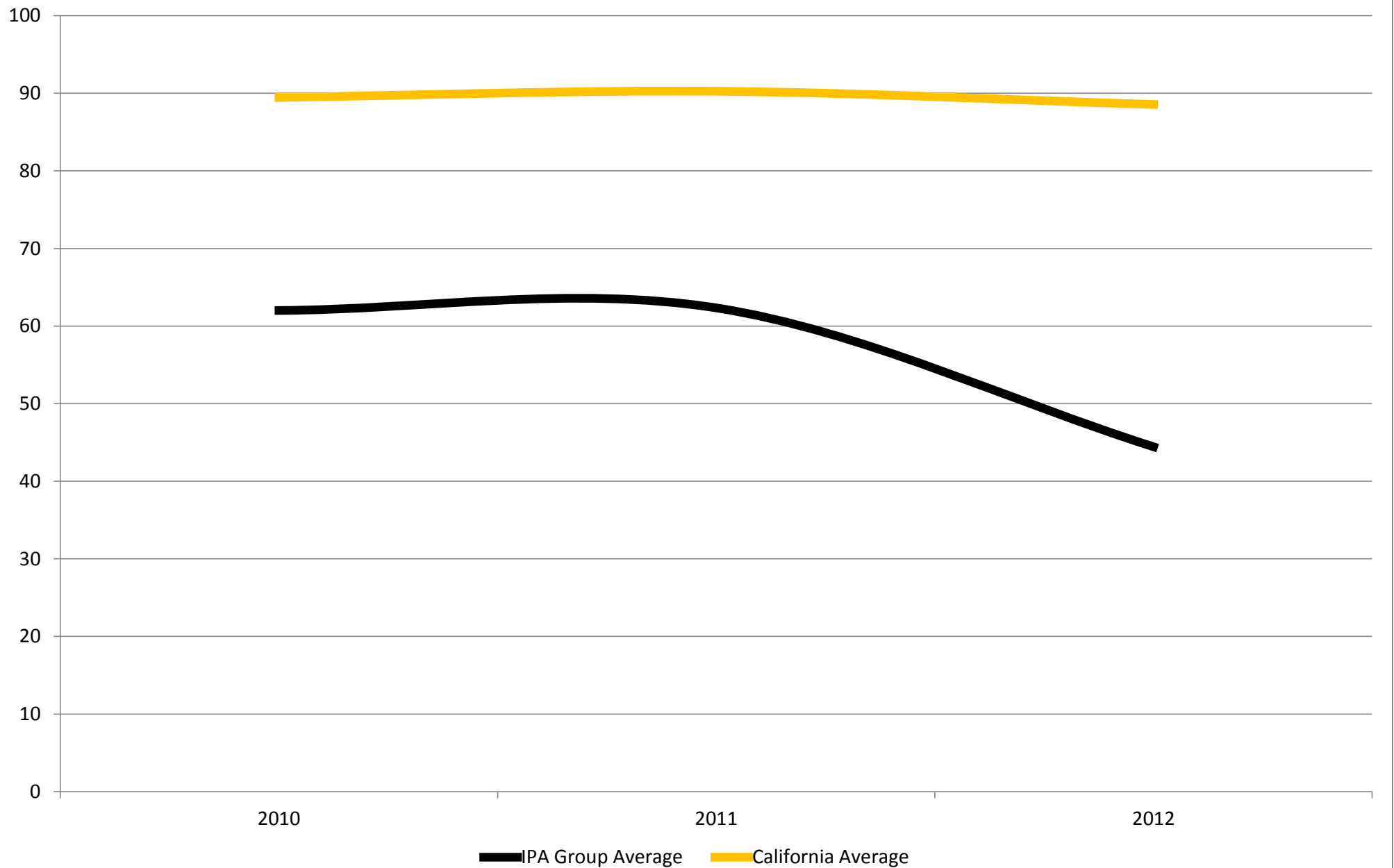
## LDL Well Controlled in Cardiac Patients

*Higher rate is better*



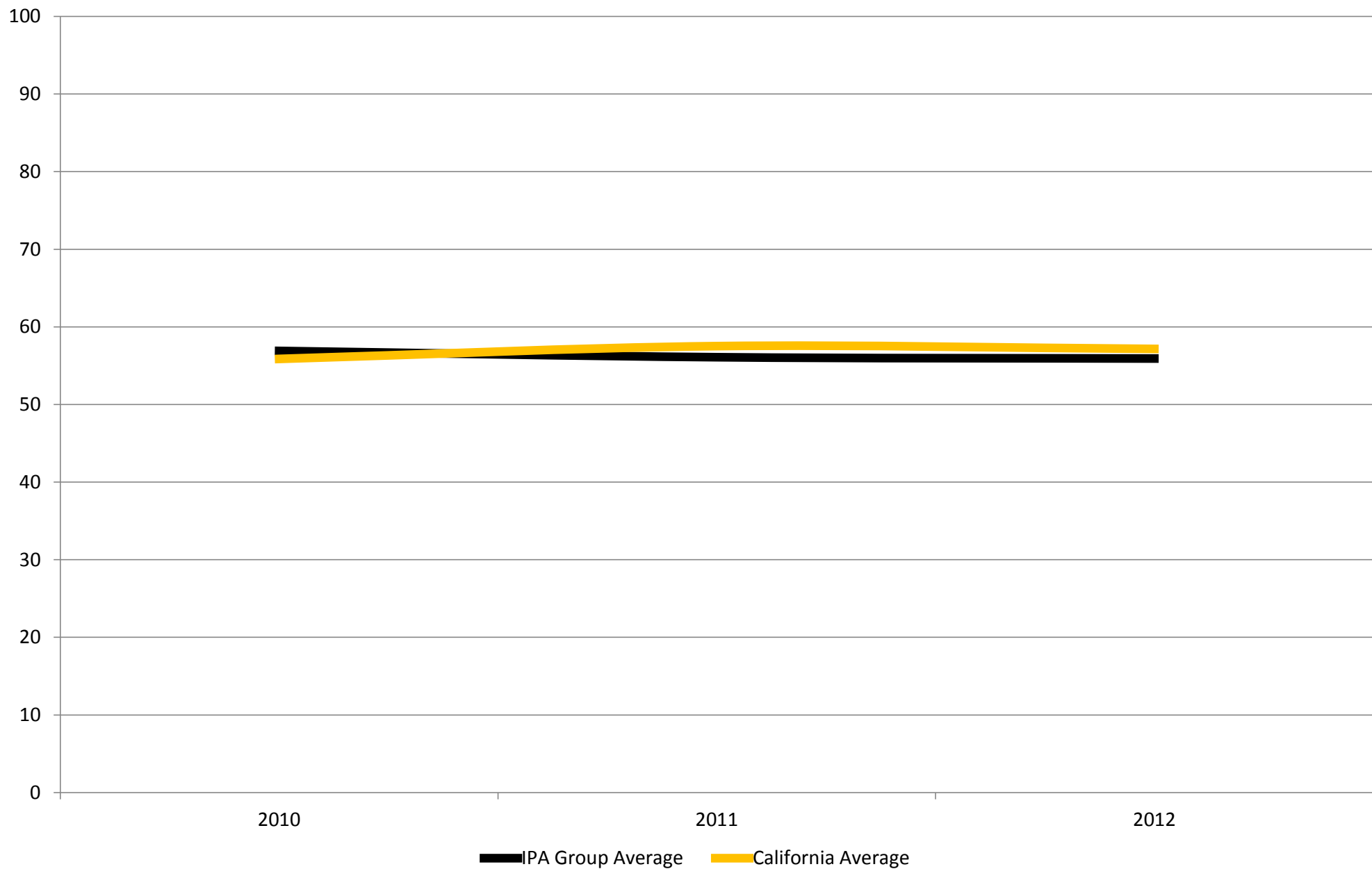
## LDL Screening for Cardiac Patients

*Higher rate is better*



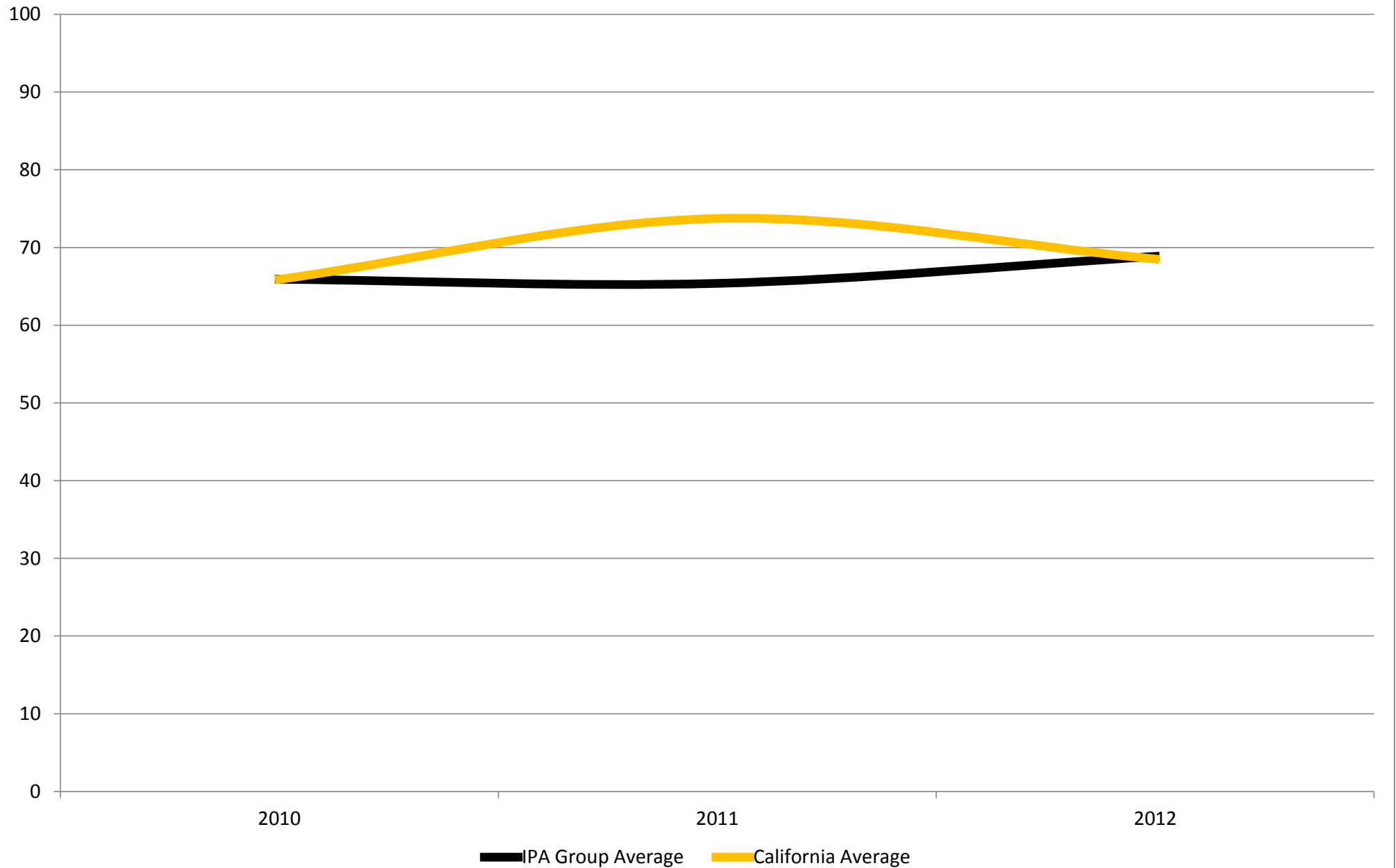
## Colorectal Cancer Screening

*Higher rate is better*



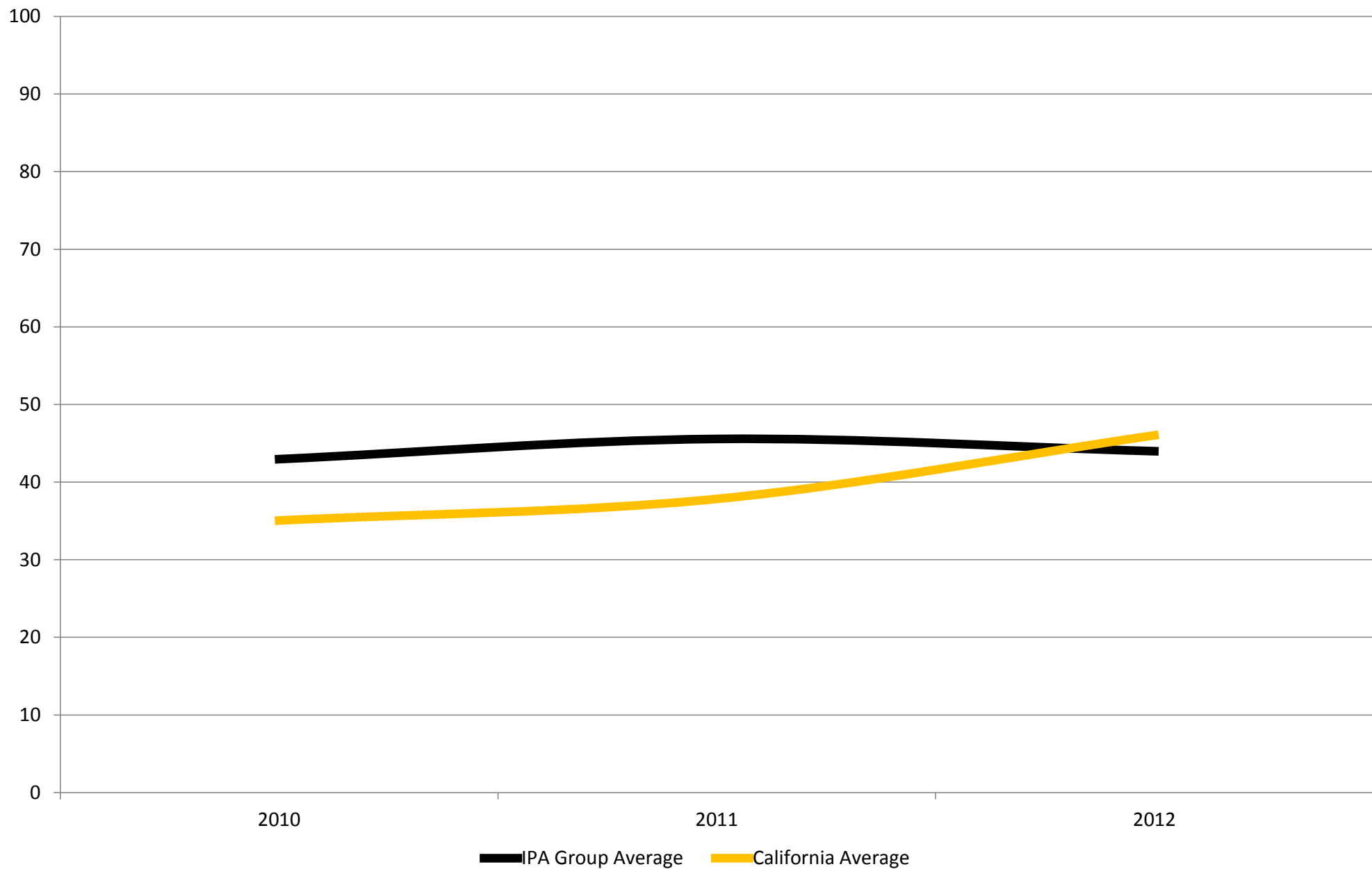
## Avoiding Antibiotics for Children with Simple Sore Throat (Pharyngitis)

*Higher rate is better*



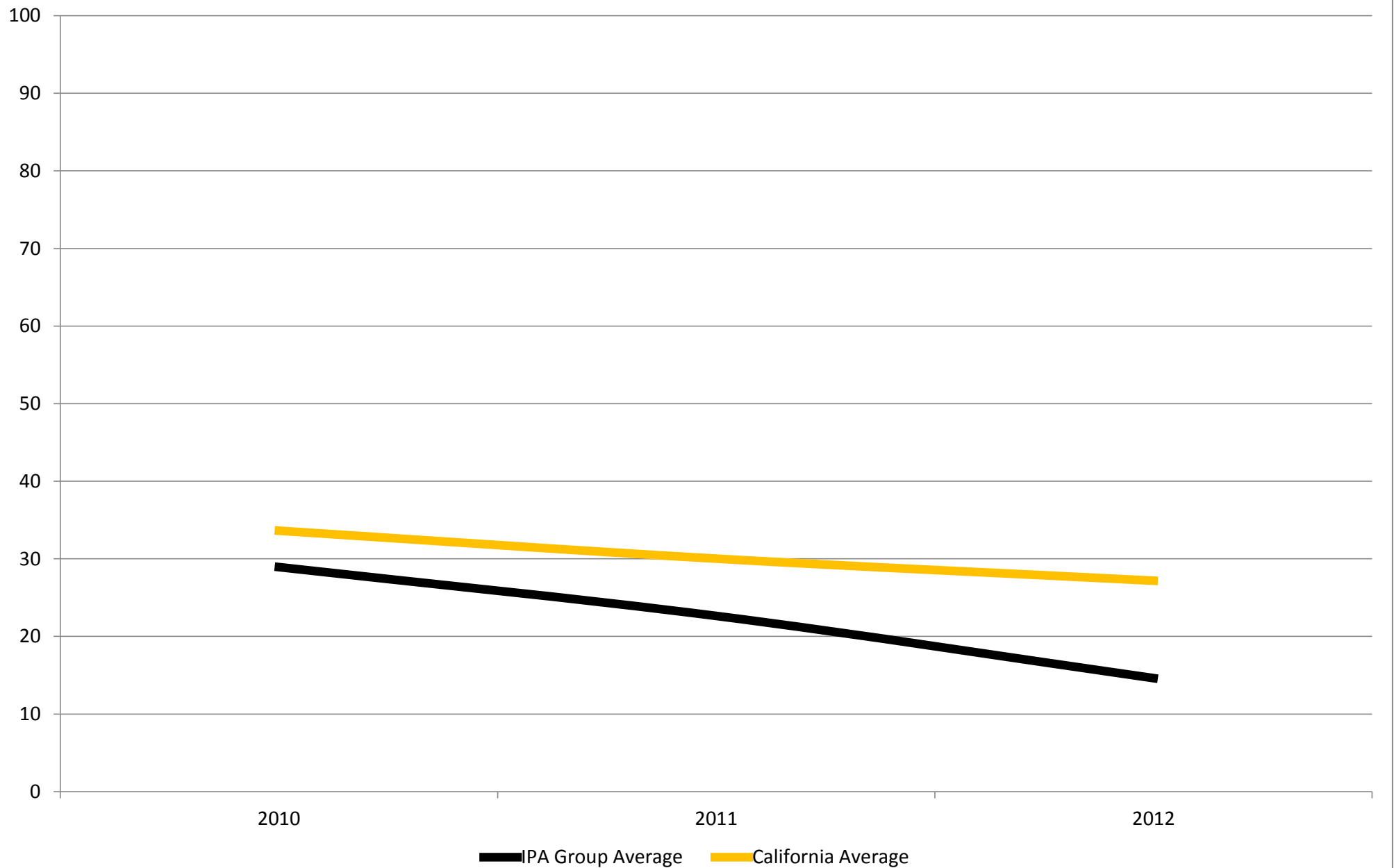
## Appropriate Cervical Cancer Screening

*Higher rate is better*



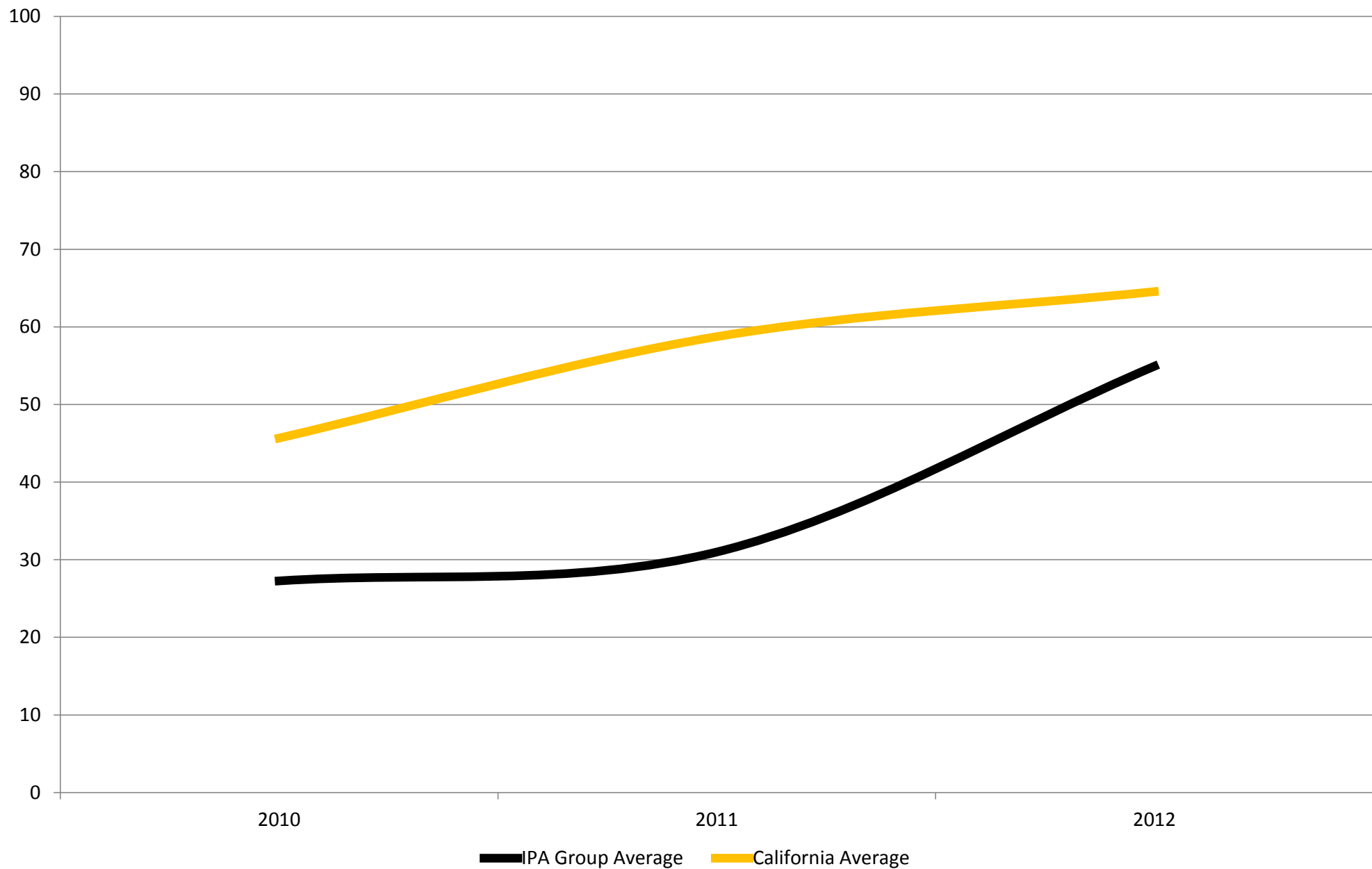
## Too Frequently Screened for Cervical Cancer

*Lower rate is better*



## Adolescent Immunizations - Meningitis

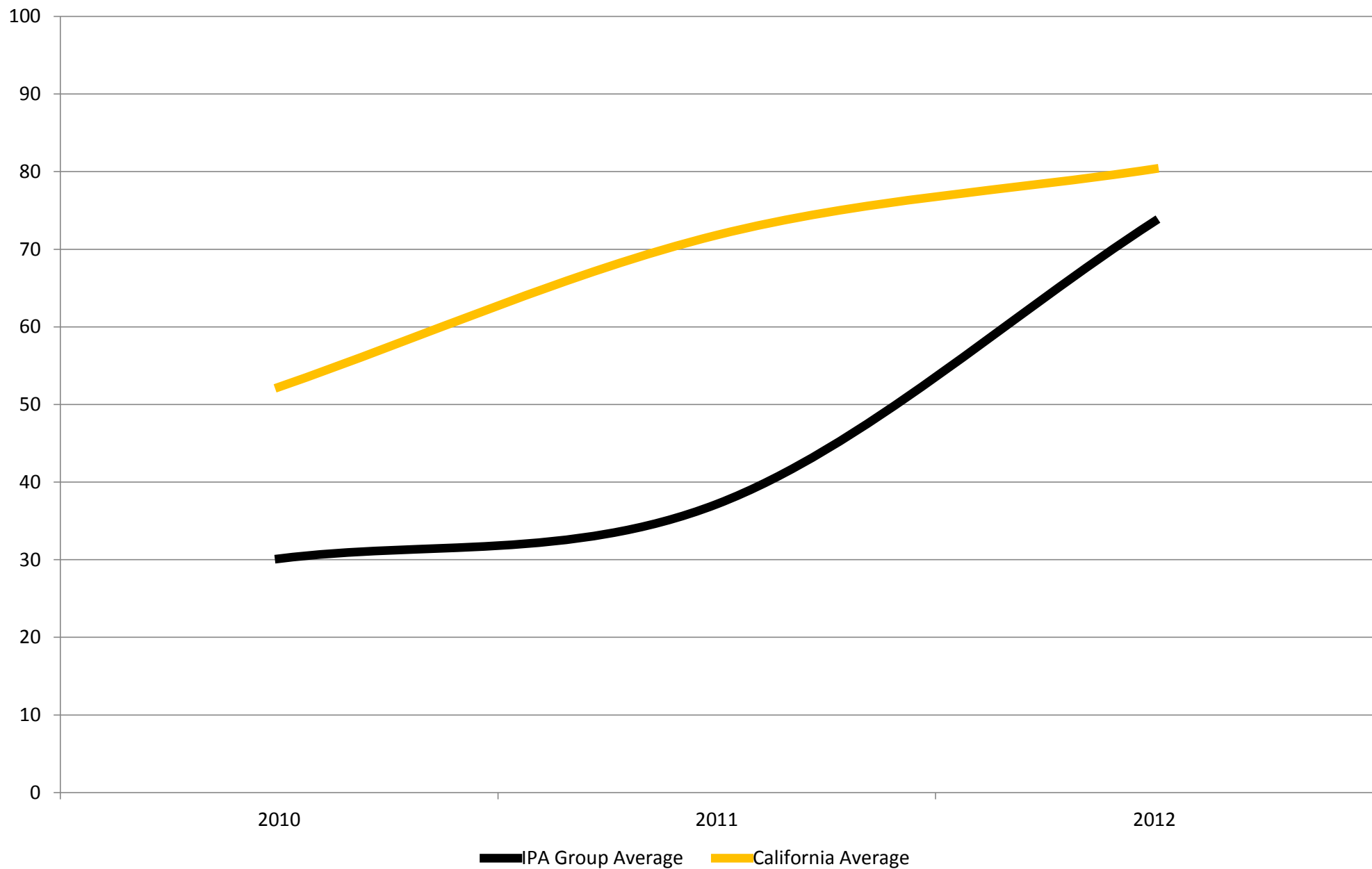
*Higher rate is better*





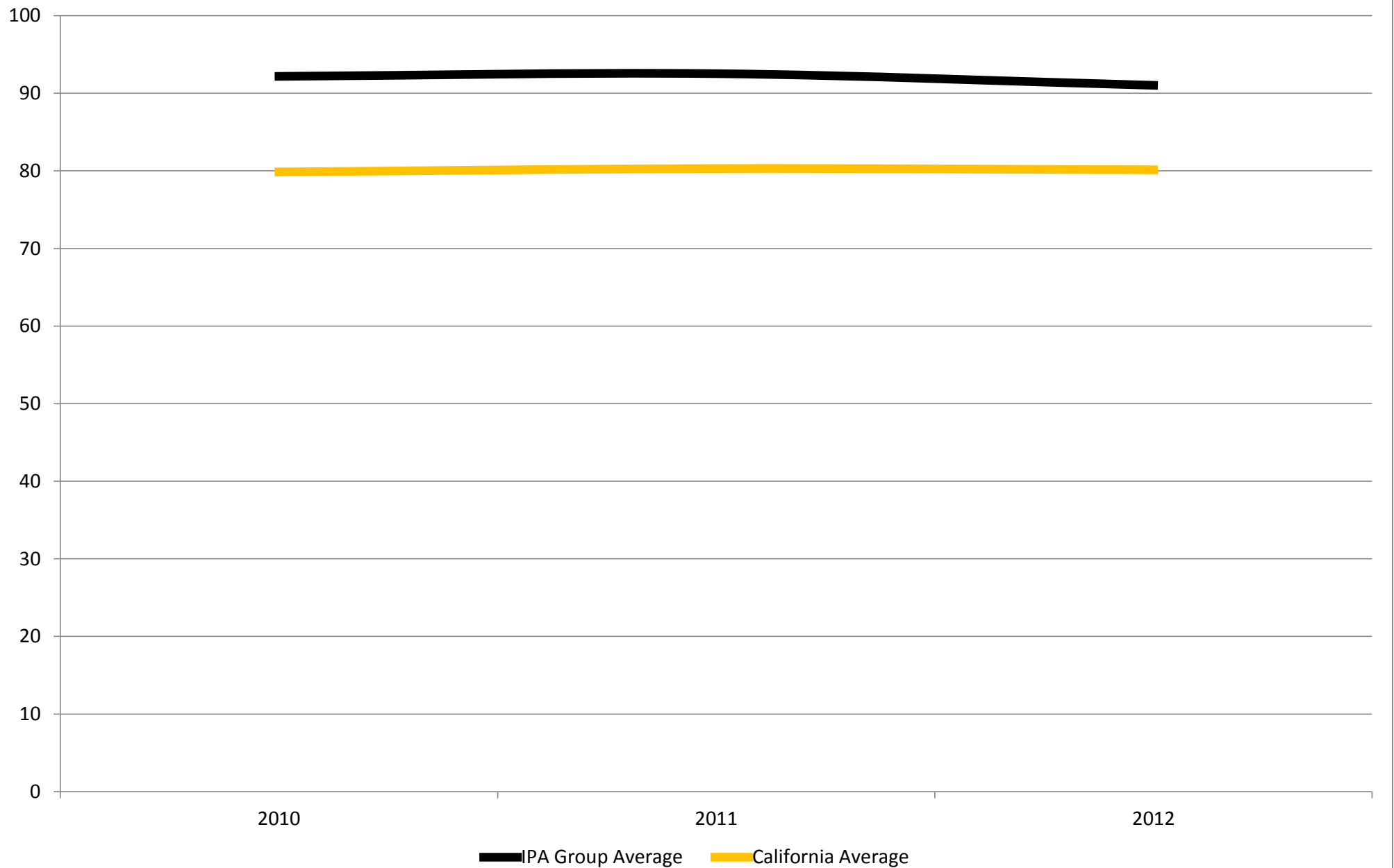
## Adolescent Immunizations - Tetanus Booster

*Higher rate is better*



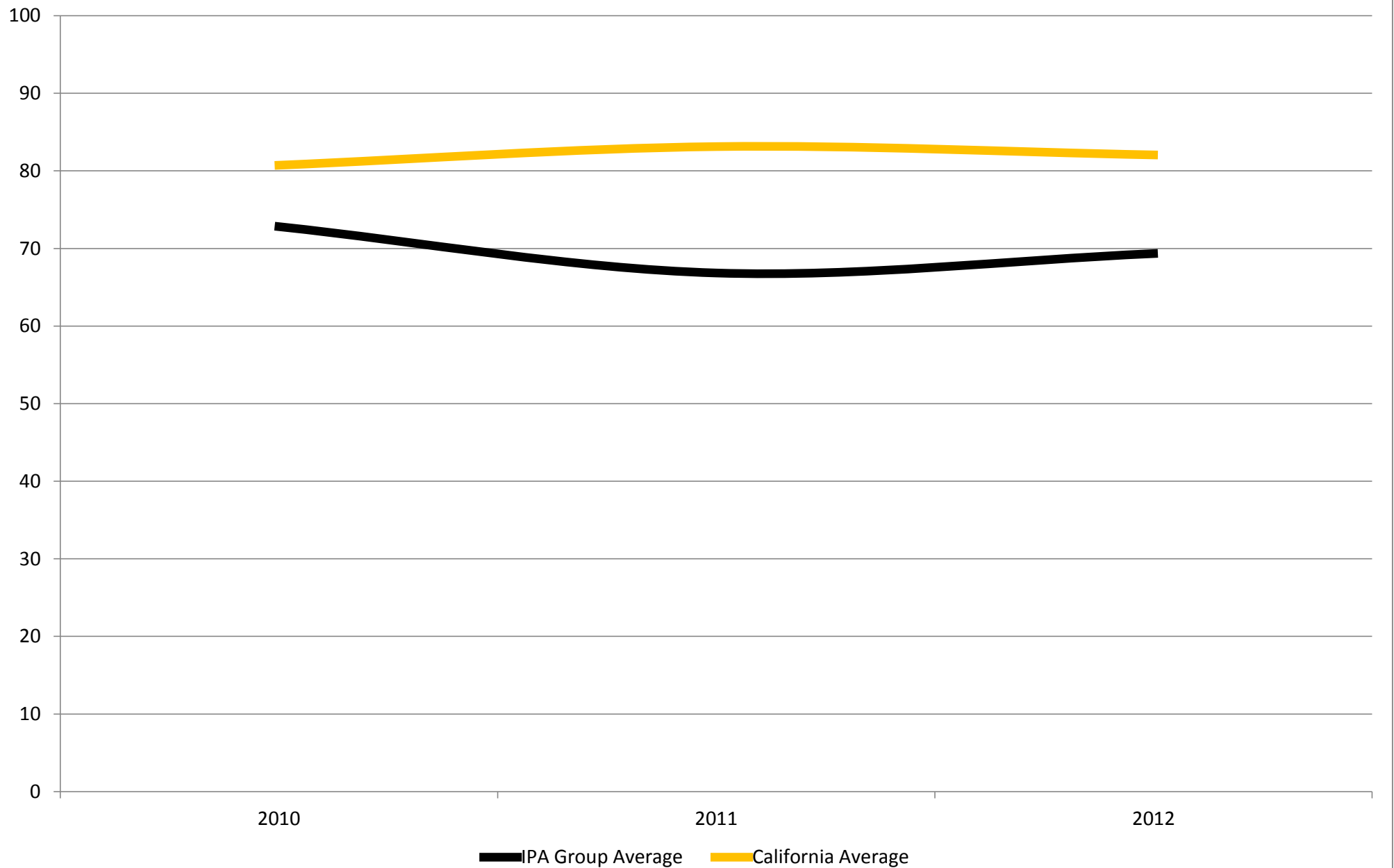
## Avoiding Expensive Imaging Tests for Simple Low Back Pain

*Higher rate is better*



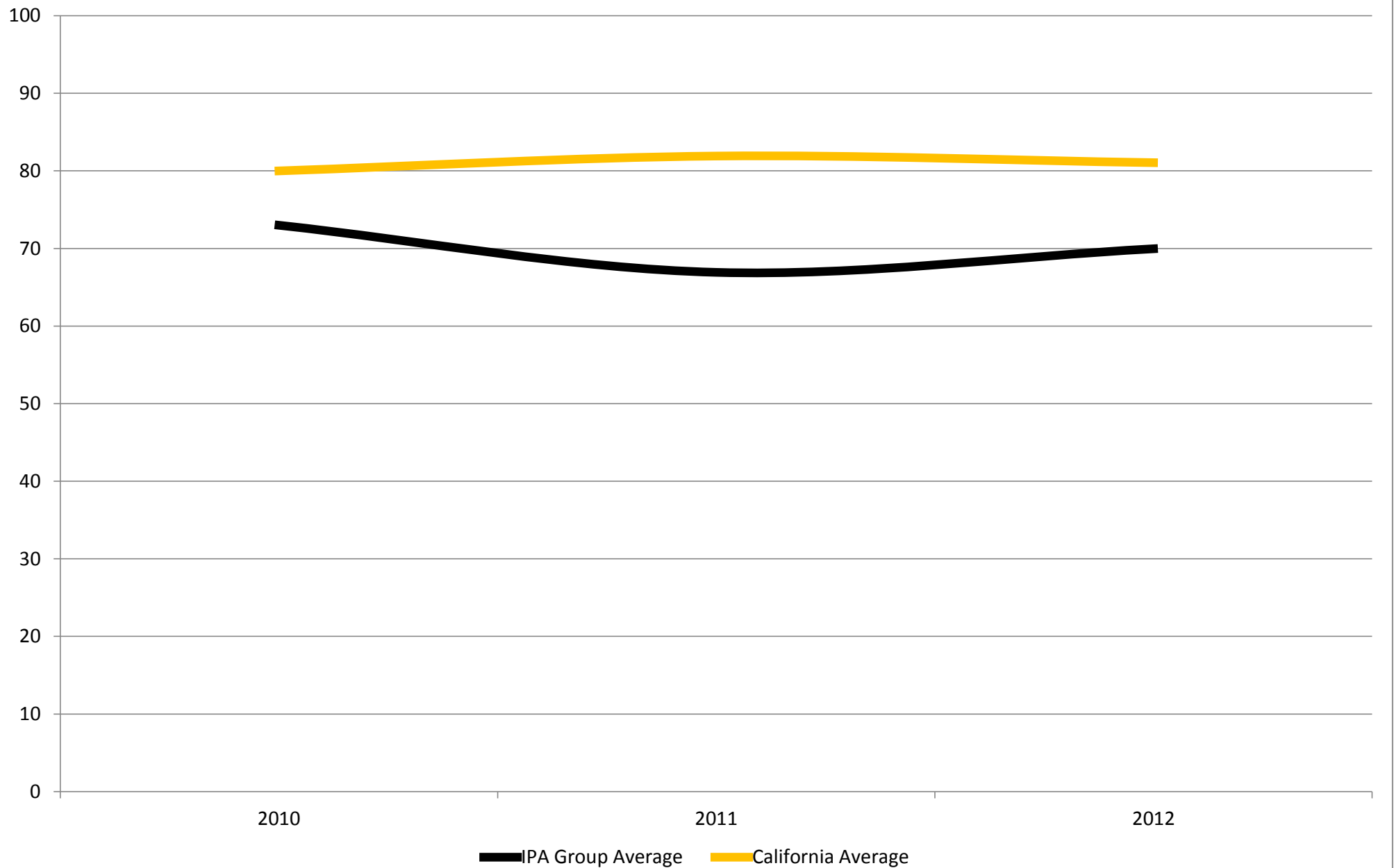
## Side-effects monitored for patients on ACE/ARB medications

*Higher rate is better*



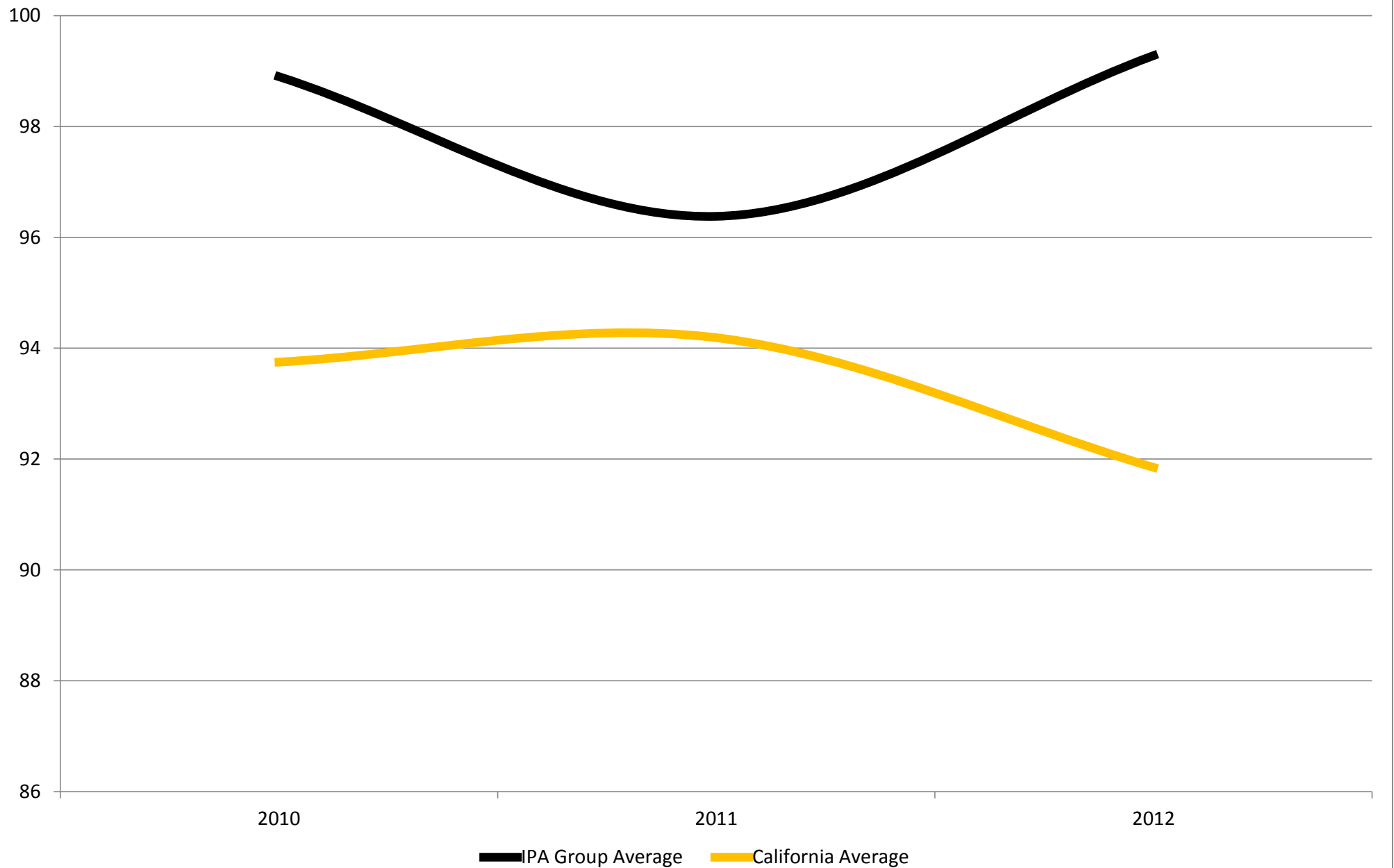
## Side-effects monitored for patients on diuretic medications

*Higher rate is better*



## Avoiding Antibiotics for Children with Simple Upper Respiratory Infection (URI)

*Higher rate is better*



## Well Child Checks (6 by 15 month birthday)

*Higher rate is better*

