

We're here for you

During these difficult times, we're here to help. That starts with connecting CalPERS members to the latest information and resources. In this newsletter, you'll find updates on the CalPERS fund, COVID-19's impact on our health plans, how to schedule telephone appointments with our regional offices, and working after retirement.

Due to COVID-19, we are unable to print or mail the spring issue of PERSpective. But stay tuned via email for this newsletter and other important CalPERS communications.

Follow our [blog](#) for helpful articles and announcements, plus access our [CalPERS website](#) and our [COVID-19 webpage](#) for quick updates.

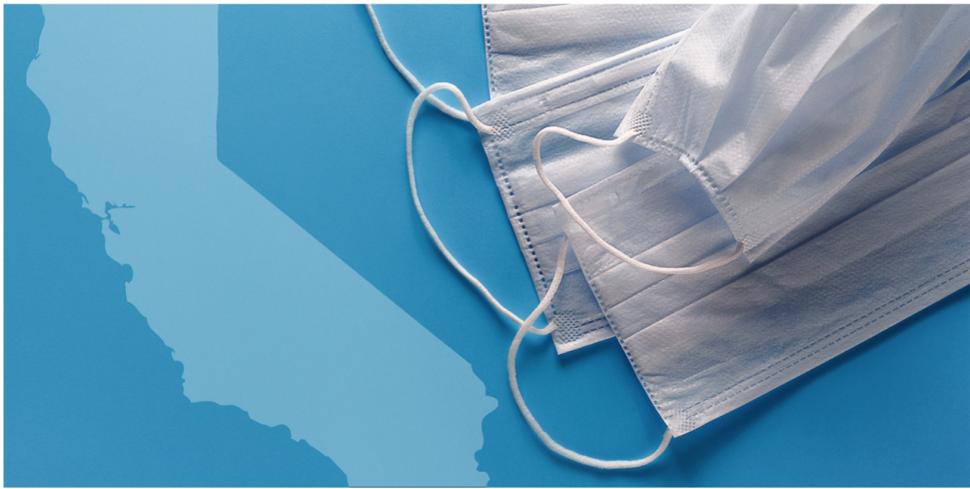
Be well and stay safe.



Keeping the CalPERS fund safe

Chief Investment Officer Ben Meng details the steps CalPERS is taking to strengthen the retirement fund and pay benefits.

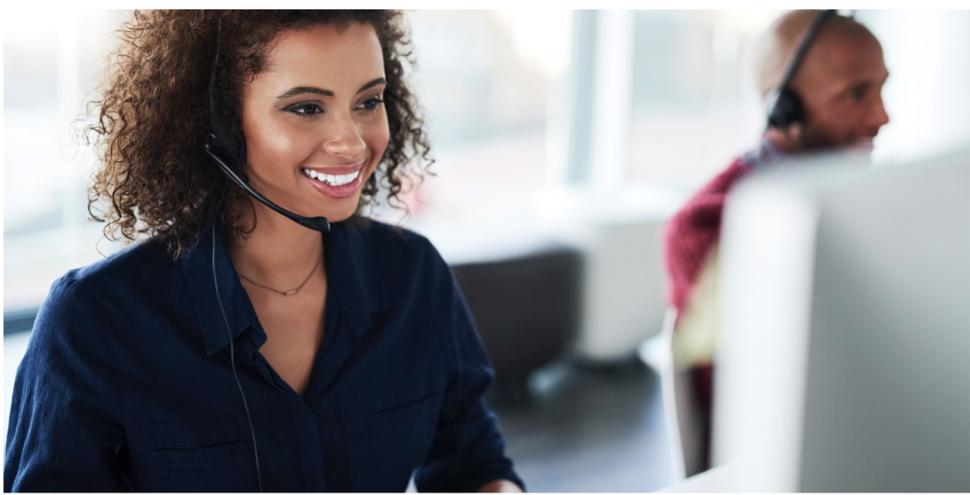
[Read the article](#)



How we're addressing COVID-19

Chief Health Director Don Moulds discusses how the pandemic is impacting member healthcare and how CalPERS health plans are responding to the crisis.

[Read the Q&A](#)



Regional Office telephones are open for business

Due to social distancing orders, our eight regional offices remain closed to in-person visits. However, customer representatives can complete transactions via phone.

[Prepare for your call](#)



Working after retirement? Rules to remember

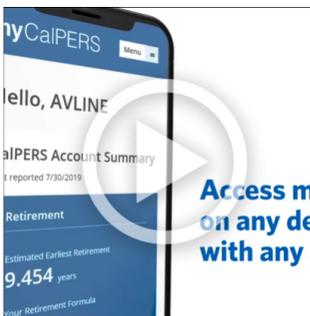
Governor Newsom's executive order loosens some restrictions on retired annuitants.

[Review the rules](#)

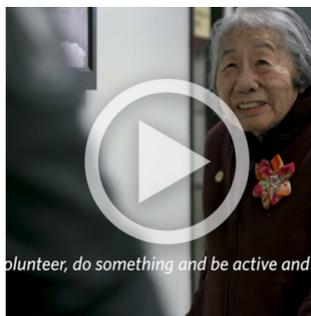
myCalPERS quick tips

Skip the call. You can complete many CalPERS transactions online. [Log in.](#)

- Schedule, reschedule, or cancel an appointment with the Regional Office
 - Update your contact info
 - Update your beneficiary
 - Get retirement estimates
 - Apply for retirement



myCalPERS Tips
Access your benefits information anytime, anywhere



We Serve CA
In honor of Public Service Recognition Week, meet May Lee, a public servant for 77 years



Video Series
Planning your financial future

