

2027 IMPLANT EDUCATION

COURSE CATALOG

The Proper Bay Area Standard

ONE COMPLETE THREE-DAY EXPERIENCE

Choose Basic, Full-Arch, or both

FRIDAY

VIRTUAL LEARNING

Live online · 3 PM ET / 12 PM PT,
about 3–4 hours

MONDAY

BASIC IMPLANT SURGERY

Guided single-unit and multi-unit
placement

TUESDAY

FULL-ARCH SURGERY

Surgical placement to immediate
provisionalization

ONE COURSE + VIRTUAL

\$2,500 out-of-state

\$3,000

BOTH COURSES + VIRTUAL

\$4,000 out-of-state · Save \$1,000

\$5,000

Tuition includes 1 universal kit, 3 Nobel Biocare implants and 3 healing abutments. Details on page 05.

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SF BAY AREA, CA

UP TO 20 CE CREDITS



SCAN TO VIEW COURSE DETAILS & REGISTER

OUR MISSION

PREMIUM CARE, FOR EVERY PATIENT.

The Proper Bay Area Standard

The 2027 Implant Education program exists to put premium implant care within reach of every patient, by training the clinicians who deliver it. We teach a standard of care, not just a procedure: from the first single implant to full-arch rehabilitation, planned digitally and carried through to the final restoration.

In a market as competitive as the Bay Area, exceptional care, not marketing spend, is how a practice wins. Patients who are treated exceptionally come back, refer their families, and grow a practice from the inside out. We call it the rule of 100 first: earn the 100 patients who love your work, and the rest follows.

That is why you learn surgery from clinicians who hold this standard every day. Our live surgery faculty teach at Stanford Medicine and care for medically complex patients, where exceptional care is the only option. In the surgical suite you don't watch from the side: you perform the procedures yourself, hands-on, under their guidance.



EXPERIENCED FACULTY

Stanford Medicine surgeons, a prosthodontist and a digital implant workflow specialist.



HANDS-ON TRAINING

Live surgery and chairside digital workflows you perform yourself, under faculty guidance.



EVIDENCE-BASED CURRICULUM

Protocols grounded in clinical evidence, from single-unit cases to full-arch.

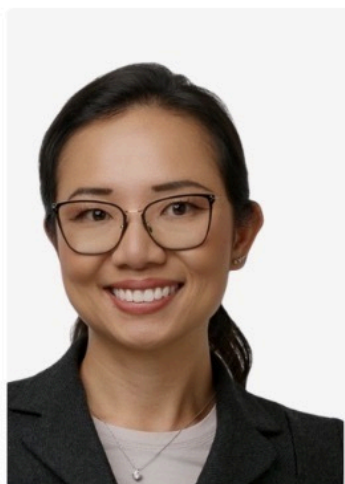
2027 FACULTY

Dr. William Choi · Dr. Brandon Kang · Dr. Stephanie Yeung · Jun Hee Kim

MEET THE FACULTY

Virtual learning and live surgery led by experienced clinicians and digital implant specialists.

VIRTUAL LEARNING



Dr. Stephanie Yeung  **Jun Hee Kim**

Prosthodontist

Director of
Prosthodontic
Education



Nobel Biocare

Digital Implant
Workflow
Specialist

LIVE SURGERY



Dr. William Choi

**Clinical Associate
Professor**

Stanford Medicine
Dental Implant
Director



Dr. Brandon Kang

**Clinical Assistant
Professor**

Stanford Medicine
Oral and Maxillofacial
Surgeon



**Experienced
Faculty**



**Hands-on
Training**

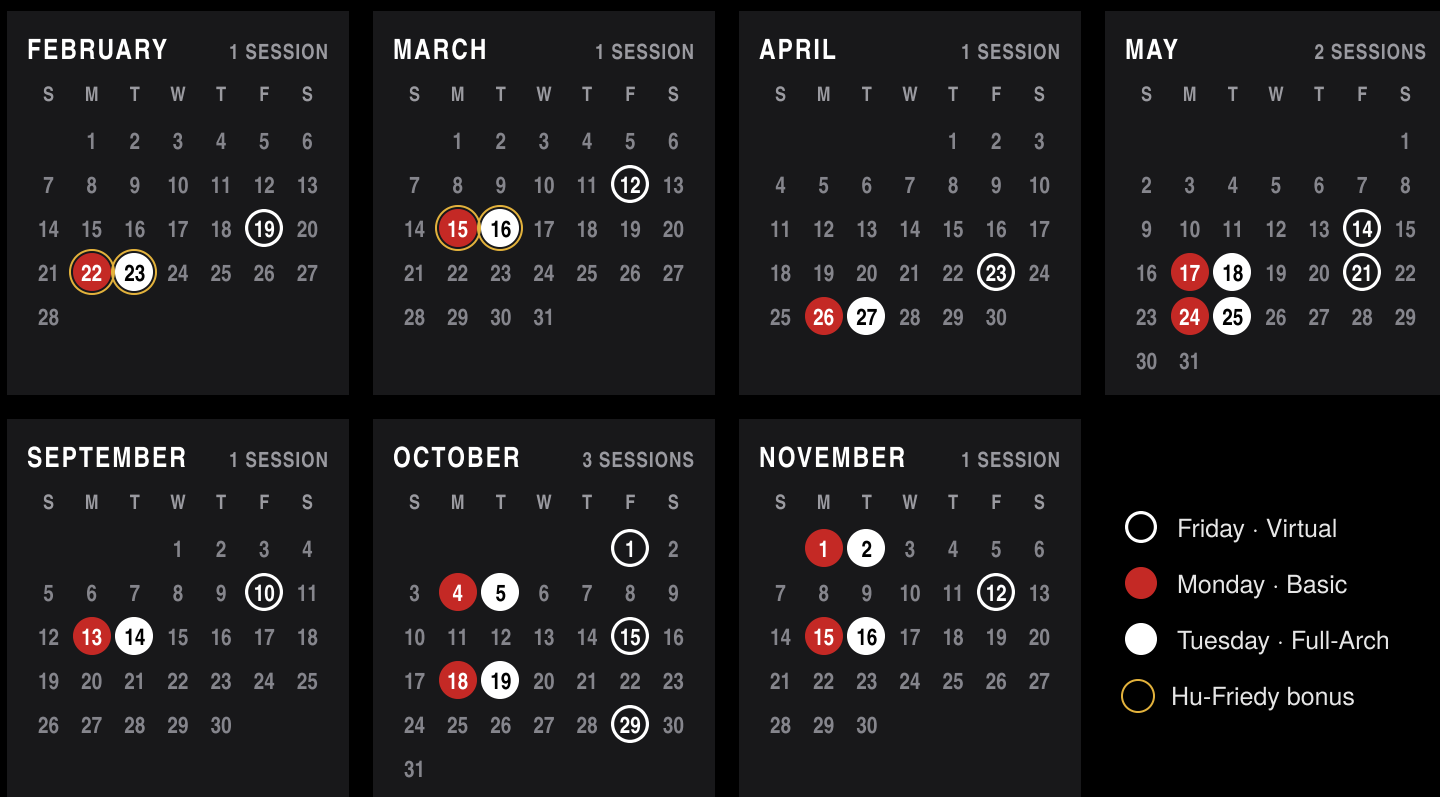


**Evidence-Based
Curriculum**

2027 COURSE CALENDAR

PICK YOUR THREE DAYS.

Ten sessions in 2027, each on the same three days: the live virtual class on Friday, Basic Implant Surgery on Monday and Full-Arch Surgery on Tuesday. Virtual classes start at 3 PM ET / 12 PM PT and run about 3–4 hours.



SPRING · FEB–MAY

#	FRI · VIRTUAL	MON · BASIC	TUE · FULL-ARCH
01	Feb 19	Feb 22	Feb 23
02	Mar 12	Mar 15	Mar 16
03	Apr 23	Apr 26	Apr 27
04	May 14	May 17	May 18
05	May 21	May 24	May 25

FALL · SEP–NOV

#	FRI · VIRTUAL	MON · BASIC	TUE · FULL-ARCH
06	Sep 10	Sep 13	Sep 14
07	Oct 1	Oct 4	Oct 5
08	Oct 15	Oct 18	Oct 19
09	Oct 29	Nov 1	Nov 2
10	Nov 12	Nov 15	Nov 16



Bonus with Hu-Friedy: live-patient implant maintenance and glycine air polishing, Feb 22–23 and Mar 15–16, on the same days as Sessions 01 and 02.

TUITION (USD)

TUITION & COURSE BUNDLE.

BASIC OR FULL-ARCH

ONE COURSE + VIRTUAL

Basic Implant or Full-Arch Surgery, plus the Friday virtual class.

Standard **\$3,000**

Out-of-state **\$2,500**

THE FULL LEARNING EXPERIENCE

BOTH COURSES + VIRTUAL

Basic Implant and Full-Arch Surgery, plus the Friday virtual class.

Standard **\$5,000**

Out-of-state **\$4,000**

SAVE \$1,000 WHEN YOU ENROLL IN BOTH

Out-of-state registration includes didactic and observational participation only.

INCLUDED COURSE BUNDLE

1 UNIVERSAL
KIT

3 NOBEL BIO CARE
IMPLANTS

3 HEALING
ABUTMENTS

OPTIONAL · THE PROCERA EXPERIENCE BUNDLE

Separate purchase

Each unit: Implant + Healing Abutment + Custom Abutment w/ Procera Aesthetic Zirconia Screwmentable Crown

20 IMPLANTS + CROWNS

\$9,000 + tax

40 IMPLANTS + CROWNS

\$18,000 + tax

Includes Nobel Surgical Kit
(\$8,800 value)

60 IMPLANTS + CROWNS

\$27,000 + tax

Includes Nobel Surgical Kit
(\$8,800 value)
+ Procera T-Marker Kit (\$3,000 value)

QUESTIONS & REGISTRATION

properguideimplant.com

properguideimplant@gmail.com

(510) 517-5355

SF Bay Area, CA



LIVE SURGERY DAY · MONDAY

BASIC IMPLANT SURGERY

Two surgical suites, two groups, both surgeons. Each group spends the morning with one surgeon and the afternoon with the other, placing implants hands-on in the surgical suite.

	GROUP A	GROUP B
7:30	CHECK-IN & BREAKFAST Sign in, scrub and gown up, meet your group.	
8:00	MORNING CASE REVIEW · ALL FACULTY Walk through each patient planned on Friday: CBCT, surgical guide, implant choice and sequence. Groups and chairs assigned.	
8:45	SURGICAL SUITE 1 DR. WILLIAM CHOI Guided placement, hands-on. Each participant places under direct guidance.	SURGICAL SUITE 2 DR. BRANDON KANG Guided placement, hands-on. Each participant places under direct guidance.
12:00	LUNCH & MORNING DEBRIEF Post-op radiographs reviewed together. What went to plan, what changed and why.	
	↔ GROUPS SWITCH SURGEONS	
1:00	SURGICAL SUITE 2 DR. BRANDON KANG Afternoon cases with the second surgeon: new patients, new technique focus.	SURGICAL SUITE 1 DR. WILLIAM CHOI Afternoon cases with the second surgeon: new patients, new technique focus.
4:30	WRAP-UP · POST-OP & Q&A Post-op instructions, follow-up plan for each patient, CE certificates.	

INSIDE EACH SURGICAL BLOCK

01 · Prepare CONFIRM THE PLAN Consent, guide try-in, implant and kit check at the chair.	02 · Place GUIDED PLACEMENT You drill and place, faculty at your side.	03 · Print CHAIRSIDE TEMPORARY Temporary crown or custom gingiva former printed on the NanoPrint.	04 · Review POST-OP CHECK Radiograph, torque and notes before the patient leaves.
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PROCEDURES YOU MAY PERFORM

GUIDED SINGLE-UNIT PLACEMENT	MULTI-UNIT / IMPLANT BRIDGE
IMMEDIATE PLACEMENT AFTER EXTRACTION	
OSSEOUS CONDENSATION IN SOFT BONE	CRESTAL SINUS LIFT
CHAIRSIDE PRINTED TEMPORARIES	CUSTOM GINGIVA FORMERS

Each day's case list depends on the scheduled patients and their treatment plans. Cases are confirmed at the Friday virtual session.

FACULTY ON THE FLOOR

Dr. William Choi

Surgical suite 1

Dr. Brandon Kang

Surgical suite 2

Jun Hee Kim

Chairside printing on the SprintRay NanoPrint

Bonus · Feb & Mar sessions

Live-patient air polishing with Hu-Friedy for your hygiene team.

LIVE SURGERY DAY · TUESDAY

FULL-ARCH SURGERY

Two surgical suites, two groups, both surgeons. Each group places a full arch with one surgeon in the morning and the other in the afternoon, then delivers same-day provisionals.

	GROUP A	GROUP B
7:30	CHECK-IN & BREAKFAST Sign in, scrub and gown up, meet your group.	
8:00	MORNING CASE REVIEW · ALL FACULTY Full-arch plans from Friday: extraction sequence, implant positions, multi-unit angles and the provisional design.	
8:45	SURGICAL SUITE 1 DR. WILLIAM CHOI Full-arch surgery, hands-on: extractions to multi-units. Markers seated, arch captured.	SURGICAL SUITE 2 DR. BRANDON KANG Full-arch surgery, hands-on: extractions to multi-units. Markers seated, arch captured.
12:00	LUNCH · PROVISIONALS IN DESIGN Your morning scans go to ProperGuide. Review the same-day provisional design together.	
	↔ GROUPS SWITCH SURGEONS	
1:00	SURGICAL SUITE 2 DR. BRANDON KANG Second full-arch case with the second surgeon, start to finish.	SURGICAL SUITE 1 DR. WILLIAM CHOI Second full-arch case with the second surgeon, start to finish.
4:00	PROVISIONAL DELIVERY & WRAP-UP · DR. STEPHANIE YEUNG Seat the same-day provisionals, check occlusion and phonetics, post-op instructions, CE certificates.	

INSIDE EACH SURGICAL BLOCK

01 · Prepare PLAN & EXTRACT Extractions, alveoloplasty and bone reduction to the plan.	02 · Place IMPLANTS + MULTI-UNITS Tilted posterior implants and multi-unit abutments, hands-on.	03 · Capture PROCERA T-MARKER Markers seated and the arch scanned chairside.	04 · Convert SAME-DAY PROVISIONAL Designed by ProperGuide and delivered the same day.
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PROCEDURES YOU MAY PERFORM

ALL-ON-4® / FULL-ARCH	EXTRACTIONS & ALVEOLOPLASTY
TILTED POSTERIOR IMPLANTS	MULTI-UNIT ABUTMENTS
OSSEOUS CONDENSATION IN SOFT BONE	PROCERA T-MARKER CAPTURE
IMMEDIATE PROVISIONALIZATION	

Each day's case list depends on the scheduled patients and their treatment plans. Cases are confirmed at the Friday virtual session.

FACULTY ON THE FLOOR

Dr. William Choi

Surgical suite 1

Dr. Brandon Kang

Surgical suite 2

Dr. Stephanie Yeung

Immediate temporization

Jun Hee Kim

Procera T-Marker capture

Bonus · Feb & Mar sessions

Live-patient air polishing with Hu-Friedy for your hygiene team.

LIVE SURGERY | CHAIRSIDE PRINTING

PLACE. PRINT. RESTORE.

NOBEL BIO CARE IMPLANTS + SPINTRAY NANOPRINT

Place implants yourself under the guidance of Stanford Medicine faculty, then print temporary crowns and custom gingiva formers chairside.



SPINTRAY NANOPRINT
Featured chairside 3D printer

WHAT YOU'LL DO HANDS-ON

01 · PLACE

NOBEL BIO CARE IMPLANTS

You place the implants yourself, guided by Stanford Medicine faculty.

02 · PRINT

CHAIRSIDE TEMPORARY CROWNS

Designed and printed on the NanoPrint while the patient is in the chair.

03 · SHAPE

CUSTOM GINGIVA FORMERS

Patient-specific formers printed to shape the soft tissue from day one.

LIVE SURGERY: DR. WILLIAM CHOI & DR. BRANDON KANG

VIRTUAL LEARNING: DR. STEPHANIE YEUNG & JUN HEE KIM

LIVE SURGERY + HANDS-ON MULTIPLE DATES THROUGHOUT 2027 SF BAY AREA, CA

From implant placement to printed provisional, all chairside. Up to 20 CE credits.



SCAN TO VIEW COURSE
DETAILS & REGISTER

LIVE SURGERY OSSEOUS CONDENSATION

SOFT BONE | SINUS LIFTS | CONDENSING BURS

Compact, don't excavate. You perform it yourself in the surgical suite, guided by Stanford Medicine faculty.



SOFT BONE (D3-D4)

Compact bone into the osteotomy walls instead of drilling it away, for stronger primary stability.



CRESTAL SINUS LIFT

Elevate the membrane hydrodynamically through the osteotomy, with no lateral window.



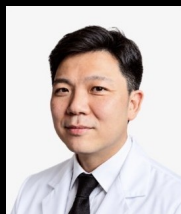
KEEP THE PATIENT'S BONE

Osseous condensation preserves native bone, reducing reliance on outside graft.

CASE: PRE-OP AND POST-OP PANORAMIC



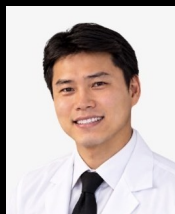
YOUR LIVE SURGERY FACULTY



Dr. William Choi

Clinical Associate Professor

Stanford Medicine
Dental Implant Director



Dr. Brandon Kang

Clinical Assistant Professor

Stanford Medicine
Oral and Maxillofacial Surgeon

LIVE SURGERY + HANDS-ON UP TO 20 CE CREDITS SF BAY AREA, CA

Soft bone and sinus cases, start to finish. All experience levels welcome.



SCAN TO VIEW COURSE
DETAILS & REGISTER

ALL-ON-4® | IMMEDIATE TEMPORIZATION

MARK. CAPTURE. CONVERT.

ALL-ON-4® IMPRESSIONS WITH THE PROCERA MARKER KIT

Capture a full-arch digital impression on the day of surgery with Procera photogrammetry markers, then see the immediate provisional designed from accurate implant positions.



PROCERA MARKER KIT

Featured photogrammetry kit for full-arch workflows

WHAT YOU'LL LEARN



01 · MARK

SEAT THE MARKERS

Procera markers placed on the multi-unit abutments right after implant placement.



02 · CAPTURE

PHOTOGRAMMETRY SCAN

Implant positions recorded digitally for an accurate full-arch impression, chairside.



03 · CONVERT

IMMEDIATE PROVISIONAL

Data goes to Properguide to design the same-day All-on-4® provisional.

LED BY



DR. STEPHANIE YEUNG

Prosthodontist

Director of Prosthodontic Education



JUN HEE KIM

Nobel Biocare

Digital Implant Workflow Specialist



SCAN TO VIEW COURSE
DETAILS & REGISTER



**MULTIPLE DATES
THROUGHOUT 2027**



SF BAY AREA, CA



UP TO 20 CE CREDITS

*From surgery to same-day provisional, captured with photogrammetry.
Part of the 2027 Implant Education series.*

IMPLANT MAINTENANCE | BIOFILM REMOVAL

ASSESS. REMOVE. PROTECT.

LIVE PATIENT AIR POLISHING WITH THE HU-FRIEDY PWR AIR

Watch biofilm removed with glycine on a live patient, chairside, then see how air polishing fits into an implant maintenance visit your hygiene team can run at every recall.



PWR AIR POLISHER

Featured unit for glycine air polishing

WHAT YOU'LL LEARN

01 · ASSESS

READ THE TISSUE

Evaluate the peri-implant tissue and find the biofilm before you treat.

02 · REMOVE

GLYCINE AIR POLISHING

Low-abrasive glycine lifts biofilm off implants and abutments, live on the patient with the PWR Air.

03 · PROTECT

IMPLANT RECALL

When to air polish, when to instrument, and a maintenance protocol for every recall.

LED BY



MORIAH SIMONDS

Hu-Friedy

Instrumentation & Implant Maintenance
Specialist



SCAN TO VIEW COURSE
DETAILS & REGISTER

 **FEBRUARY 22-23 &
MARCH 15-16, 2027**

 **SF BAY AREA, CA**

From biofilm to healthy tissue, removed with glycine.

Part of the 2027 Implant Education series.