

THE SAGITTAL FIRST REVOLUTION

■ CASE BOOK

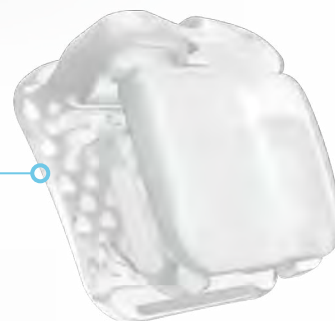
PREDICTABLE

CARRIERE®
MOTION 3D™



INNOVATIVE

CARRIERE®
SLX® 3D



SIMPLIFIED

CARRIERE®
M-SERIES™ WIRES



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CLASS I CASES

#TheHappinessRevolution

CLASS I Open Bite- Brooklynn

PROVIDED BY: DR. LUIS CARRIÈRE

CASE SUMMARY	
Patient Age	20y 5m
SLX 3D Brackets	4 months
Total Treatment Time	4 months

INITIAL - 9/25/18



PROGRESS 1 - 9/25/18 - Placement **SLX 3D Clear Brackets** with **M-ONE .015 Cu Nitantium 27°** wire



PROGRESS 2 - 11/15/18 - With **M-TWO .020 × .020 Cu Nitantium 35°** archwire



PROGRESS 3 - 12/20/18 - With **M-TWO.FIVE .019 × .025 Cu Nitantium 35°** archwire



PROGRESS 4 - 1/29/19 - With **M-TWO.FIVE .019 × .025 Cu Nitantium 35°** archwire



FINAL - 1/29/19



BEFORE

AFTER



CLASS I - Camelle

PROVIDED BY: DR. LUIS CARRIÈRE

CASE SUMMARY	
Patient Age	47
SLX 3D Brackets	11.5 months
Total Treatment Time	11.5 months

INITIAL - 9/25/18



PROGRESS 1 - 9/25/18 - Placement SLX 3D Clear Brackets in the upper arch



PROGRESS 2 - 10/24/18 - With .014 Cu Nitantium 27° archwire



PROGRESS 3 - 11/28/18 – SLX 3D Clear Brackets on lower arch with M-ONE .015 Cu Nitantium 27° wire



PROGRESS 4 - 2/13/19 -With M-TWO .020 × .020 Cu Nitantium 35° archwire in the upper arch



PROGRESS 5 -3/20/19 - With M-TWO.FIVE .019 × .025 Cu Nitantium 35° archwire ligating 2x2 upper and 3x3 lower



PROGRESS 6 -4/23/19



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CLASS I - Camelle

PROVIDED BY: DR. LUIS CARRIÈRE

PROGRESS 7 - 5/22/19



PROGRESS 8 - 6/19/19 - With M-THREE.019 x .025 Beta Titanium archwire



FINAL - 9/4/19



BEFORE



AFTER



CLASS I DIV.2 - Owen

PROVIDED BY: DR. LUIS CARRIÈRE

INITIAL - 7/17/19



PROGRESS 1 - 7/17/19 - Placement SLX 3D Clear Brackets with M-ONE .015 Cu Nitanium 27° wire



FINAL -9/9/19 - Upper incisors uprighted



CASE SUMMARY

Patient Age	20y 1m
SLX 3D Brackets	1.7 months
Total Treatment Time	1.7 months

CLASS I DIV.2 - Mariah

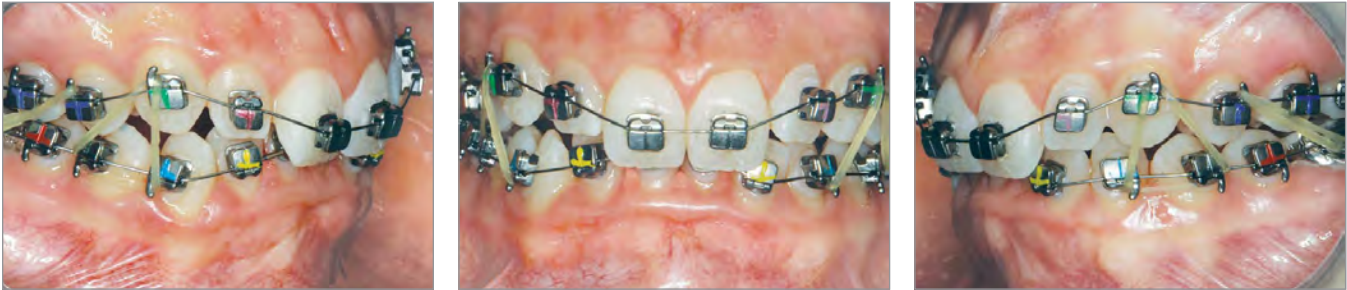
PROVIDED BY: DR. ALVARO LARRIU

CASE SUMMARY	
Patient Age	15y 2m
SLX 3D Brackets	8 months
Total Treatment Time	8 months

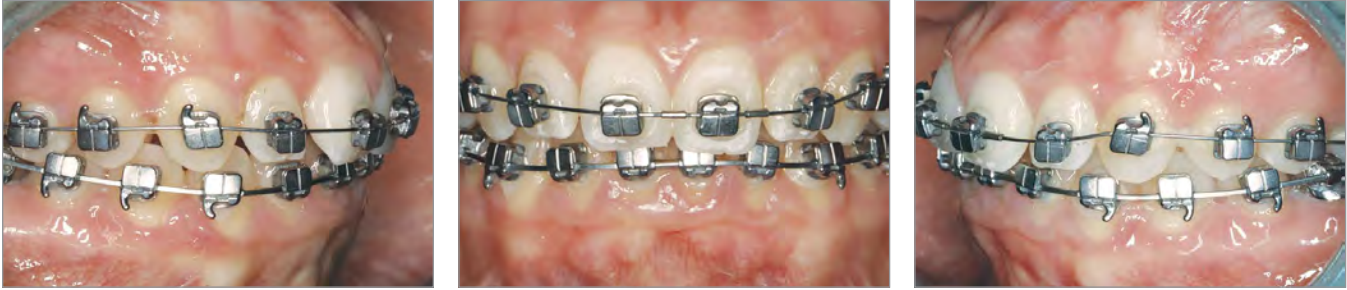
INITIAL - 10/5/18



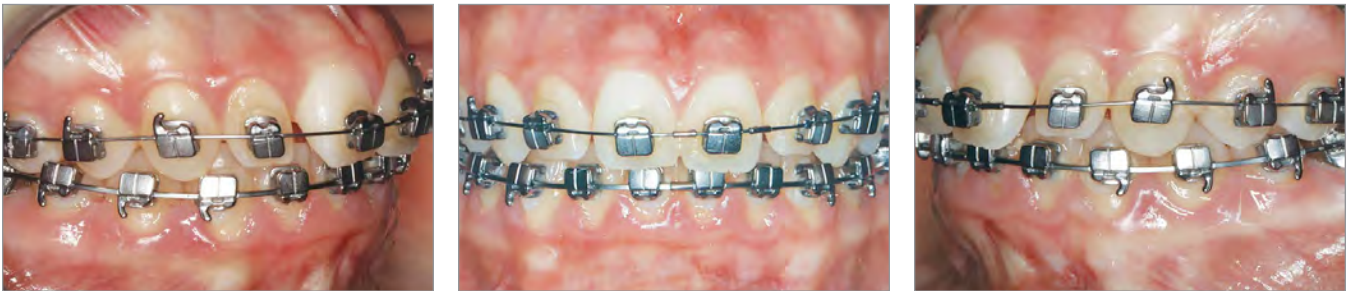
PROGRESS 1 - 10/5/18



PROGRESS 2 - 12/17/18



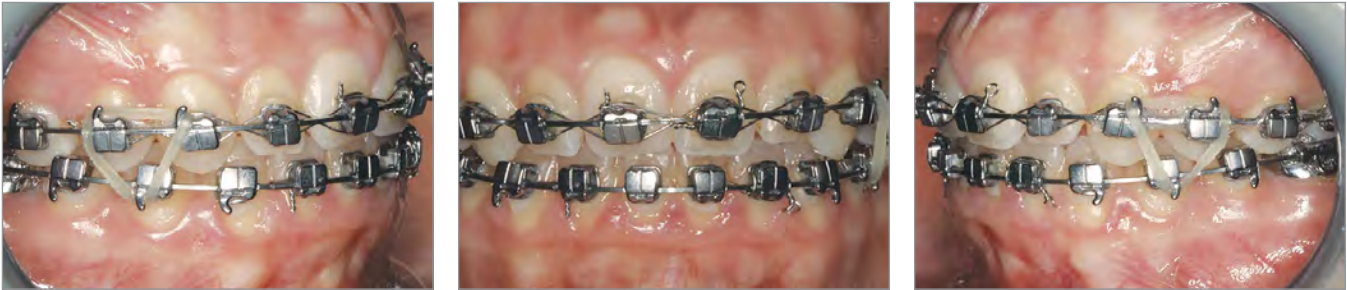
PROGRESS 3 - 1/24/19



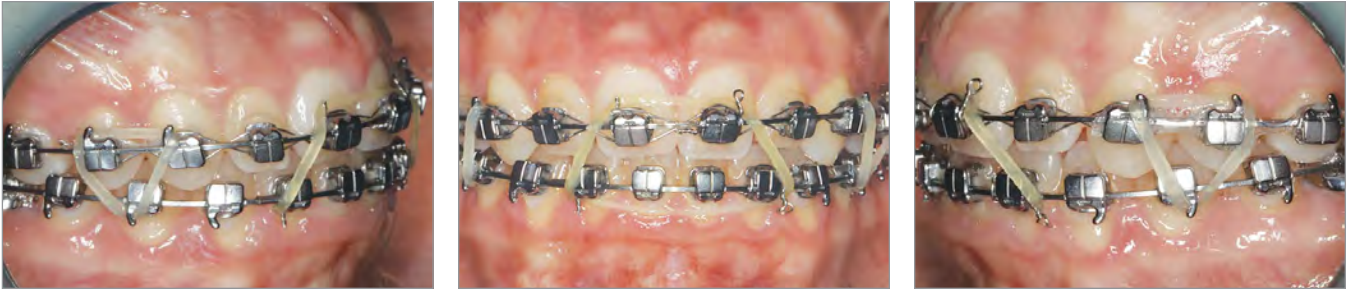
PROGRESS 4 - 3/7/19 - With M-TWO .020 x .020 Cu Nitanium 35° archwire



PROGRESS 5 - 4/1/19



PROGRESS 6 - 4/16/19

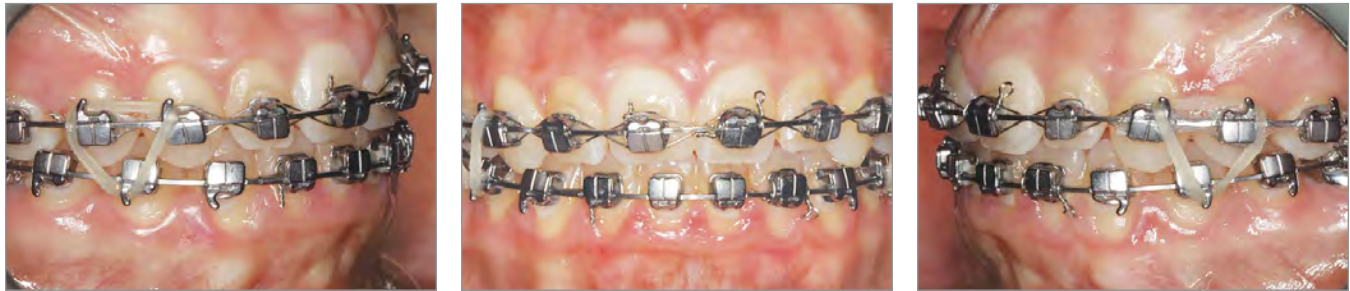


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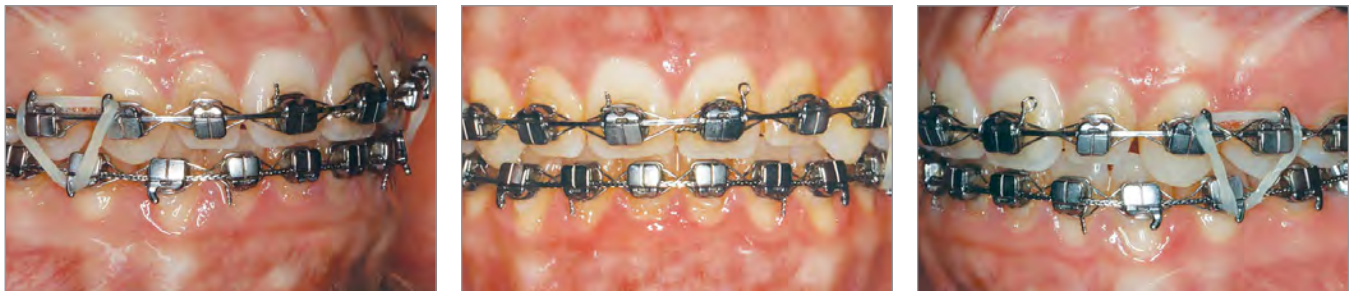
CLASS I DIV.2 - Mariah

PROVIDED BY: DR. ALVARO LARRIU

PROGRESS 7 - 5/2/19



PROGRESS 8 - 6/10/19



FINAL - 6/24/19



BEFORE



AFTER



CLASS II CASES
#TheHappinessRevolution

CLASS II DIV.1 - Chabela

PROVIDED BY: DR. LUIS CARRIÈRE

CASE SUMMARY	
Patient Age	30y 4m
MOTION 3D CLEAR	4.6 months
SLX 3D Brackets	4.8 months
Total Treatment Time	9.4 months

INITIAL - 12/4/18



PROGRESS 1 - 3/12/19 - *MOTION 3D CLEAR* Class II Appliance



PROGRESS 2 - 4/23/19 - Class I platform achieved with *MOTION 3D CLEAR* Class II Appliance in 3 ½ months



PROGRESS 3 - 4/23/19 - Placement of *SLX 3D* Clear Brackets with *M-ONE* .015 *Cu Nitantium* 27° archwire



PROGRESS 4 - 5/21/19 - With *M-TWO* .020 × .020 *Cu Nitantium* 35° archwire



PROGRESS 5 - 7/4/19 - With *M-TWO.FIVE* .019 × .025 *Cu Nitantium* 35° archwire



PROGRESS 6 - 9/18/19 - Final day in *SLX 3D* Clear Brackets and *M-THREE*.019 × .025 *Beta Titanium* wire



[CONTINUED ON NEXT PAGE]

CLASS II DIV.1 - Chabela

PROVIDED BY: DR. LUIS CARRIÈRE

FINAL - 9/18/19



BEFORE



AFTER



CLASS II DIV.1 - Candice

PROVIDED BY: DR. LUIS CARRIÈRE

INITIAL - 6/18/18



PROGRESS 1 - 8/30/18 - Class I Platform Achieved with *Motion 3D* Class II Appliance in 2 ½ Months



PROGRESS 2 -8/30/18 – Placement *SLX 3D* Brackets with *M-ONE .015 Cu Nitanium* 27° archwire



[CONTINUED ON NEXT PAGE]

CLASS II DIV.1 - Candice

PROVIDED BY: DR. LUIS CARRIÈRE

PROGRESS 3 - 9/4/18 - With M-TWO .020 x .020 Cu Nitanium 35° archwire



PROGRESS 4 - 10/25/18



PROGRESS 5 - 1/3/19 - 3 links power chain: 5, 4, bypass 3 to crimp hooks



PROGRESS 6 - 2/5/19



PROGRESS 7 - 7/16/19



FINAL - 7/16/19



BEFORE



AFTER



CLASS II - Matthew

PROVIDED BY: DR. MARIO CHORAK

CASE SUMMARY	
Patient Age	13y 7m
MOTION 3D	6 months
SLX 3D Brackets	12 months
Total Treatment Time	18 months

INITIAL - 12/4/17



PROGRESS 1 - 10/03/18 - Class I Platform Achieved with *MOTION 3D* Class II Appliance in 6 months



FINAL - 10/17/19 - Reduction of overjet and overbite along with arch development



CLASS II - Mason

PROVIDED BY: DR. MARIO CHORAK

CASE SUMMARY	
Patient Age	12y 4m
MOTION 3D	6 months
SLX 3D Brackets	14 months
Total Treatment Time	20 months

INITIAL - 8/8/17



PROGRESS 1 - 4/12/18 - After 6 months of using the *MOTION 3D* Class II Appliance



PROGRESS 2 - 10/30/18 - 6 months into *SLX 3D* Brackets



FINAL - 10/20/19 - End of treatment with *SLX 3D* Brackets



CLASS II DIV.1 - Sebastian

PROVIDED BY: DR. MARIO CHORAK

CASE SUMMARY	
Patient Age	13y 1m
MOTION 3D	6 months
SLX 3D Brackets	13 months
Total Treatment Time	19 months

INITIAL - 2/21/18



PROGRESS 1 - 8/27/18 - After 6 months of using the *MOTION 3D* Class II Appliance, Class I platform achieved



PROGRESS 2 - 10/18/18 - 2 months into *SLX 3D* Brackets



FINAL - 10/16/19 - End of treatment with *SLX 3D* Brackets



CLASS II DIV.1 - Adelena

PROVIDED BY: DR. LUIS CARRIÈRE

CASE SUMMARY	
Patient Age	12y 1m
MOTION 3D	2 months
SLX 3D Brackets	8.6 months
Total Treatment Time	10.5 months

INITIAL - 8/30/18



PROGRESS 1 - 10/30/18 - Class I platform achieved using the *MOTION 3D Class II Appliance*, in 2 months



PROGRESS 2 - 10/30/18 - Placement of *SLX 3D Brackets* with *M-ONE .015 Cu Nitantium 27°* archwire



PROGRESS 3 - 4/30/19 - with *M-TWO .020 x .020 Cu Nitantium 35* archwire



FINAL - 7/18/19 - End of treatment with *SLX 3D Brackets*



BEFORE

AFTER



CLASS II DIV.1 - Alisha

PROVIDED BY: DR. LUIS CARRIÈRE

CASE SUMMARY	
Patient Age	10y 7 m
MOTION 3D	1.5 months
SLX 3D Brackets	7.3 months
Total Treatment Time	9 months

INITIAL - 12/5/18



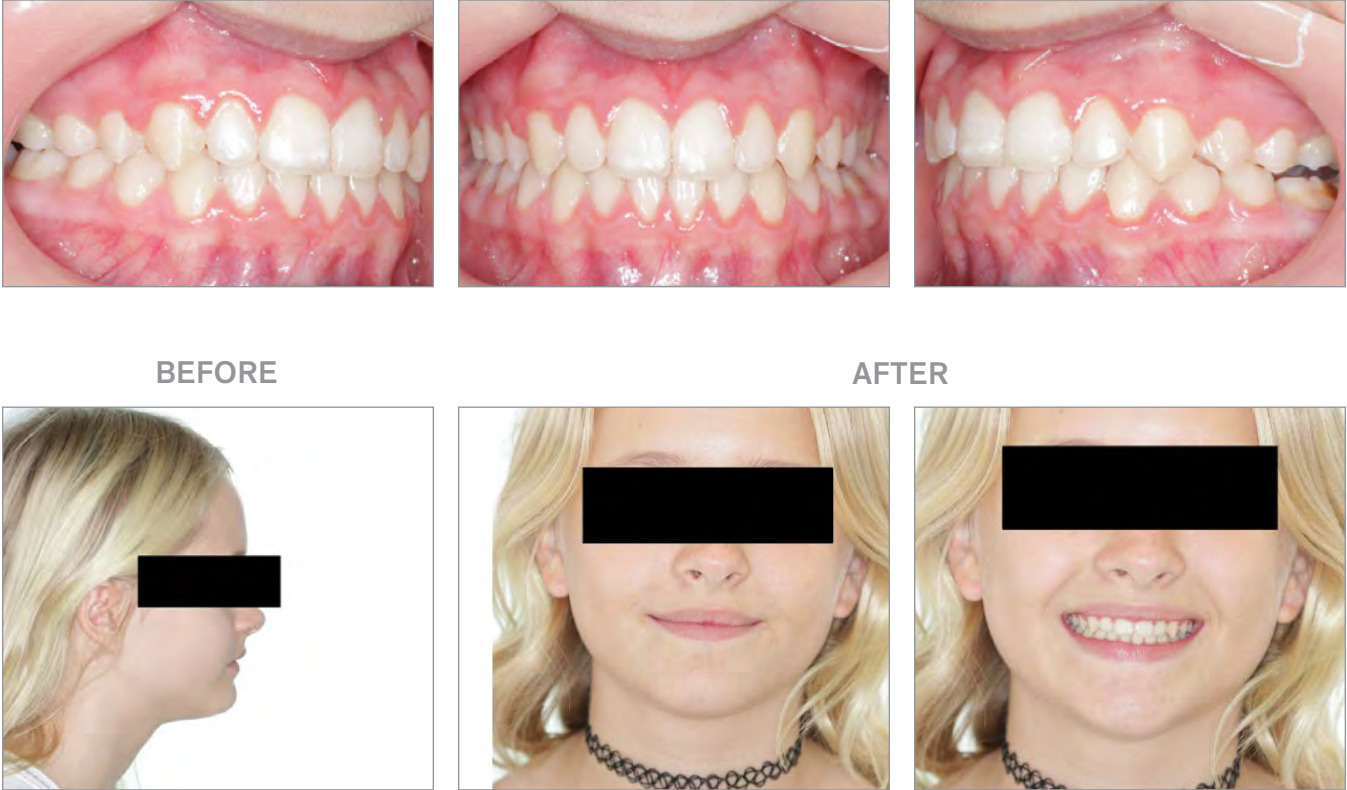
PROGRESS 1 - 12/5/18 - Placement of *MOTION 3D* Class II Appliance



PROGRESS 2 - 1/16/19 - Class I achieved with *MOTION 3D* Class II Appliance in 1 ½ months and placement of *SLX 3D* Brackets with M-ONE .015 *Cu Nitanium* 27° wire



FINAL - 7/17/19 End of Treatment in 7.3 months with *SLX 3D* Brackets



PROVIDED BY: DR. GUERRERO

CASE SUMMARY	
Patient Age	22y
MOTION 3D	5 months
SLX 3D Brackets	7 months
Total Treatment Time	12 months

INITIAL - 12/4/18 - Placement of *MOTION 3D* Class II Appliance



PROGRESS 1 - 5/23/19 - Class I platform achieved using the *MOTION 3D* Class II Appliance



PROGRESS 2 - 5/25/19 - Placement of the Brackets *SLX 3D Brackets* in the upper arch only with *M-ONE .014 Cu Nitantium 27°*



PROGRESS 3 - 6/25/19 - Placement of *SLX 3D Brackets* in lower arch & *M-ONE .015 Cu Nitantium 27°* wire in lower arch. *M-TWO .020 × .020 Cu Nitantium 35°* wire in upper arch.



PROGRESS 4 - 10/30/19 - With *M-THREE.019 × .025 Beta Titanium* wire in upper & lower.



FINAL - 12/12/19



CLASS II DIV.1 - Clarice

PROVIDED BY: DR. LUIS CARRIÈRE

CASE SUMMARY	
Patient Age	33y 11m
MOTION 3D	3 months
SLX 3D Brackets	4.5 months
Total Treatment Time	7.5 months

INITIAL - 11/22/18



PROGRESS 1 - 11/22/18 - Placement of *MOTION 3D* Class II Appliance



PROGRESS 2 - 1/28/19



PROGRESS 3 - 2/26/19 - Class I achieved with *MOTION 3D CLEAR* Appliance



PROGRESS 4 - 2/26/19 - Placement of the *SLX 3D* Brackets with *M-ONE .015 Cu Nitanium* 27°



FINAL - 7/1/19 - After 5 months of *SLX 3D* Brackets



CLASS II DIV.1 - Amanda

PROVIDED BY: DR. LUIS CARRIÈRE

CASE SUMMARY	
Patient Age	13y 6 m
MOTION 3D CII / CIII	5 / 2.5 months
SLX 3D Brackets	11.5 months
Total Treatment Time	19 months

INITIAL - 12/21/17



PROGRESS 1 - 4/26/18



PROGRESS 2 - 5/22/18 – Class I Platform achieved with *MOTION 3D* Class II Appliance
Placement of the *MOTION 3D* Class III Appliance



PROGRESS 3 - 7/31/18 - Class I Platform achieved, and unraveling of lower crowding



PROGRESS 4 - 7/31/18 - Placement of *SLX 3D Brackets* except temporary 1st molar with *M-ONE .015 Cu Nitantium 27°*



PROGRESS 5 - 9/25/18 – With *M-TWO .020 × .020 Cu Nitantium 35°* archwire



PROGRESS 6 - 10/23/18 With *M-TWO .020 × .020 Cu Nitantium 35°* archwire



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CLASS II DIV.1 - Amanda

PROVIDED BY: DR. LUIS CARRIÈRE

PROGRESS 7 - 12/21/18



PROGRESS 8 - 1/17/19



PROGRESS 9 - 2/15/19



PROGRESS 10 - 7/15/19 - With **M-THREE**.019 × .025 *Beta Titanium* archwire Last day with brackets
End of TX with **SLX 3D Brackets**



FINAL - 7/15/19



BEFORE

AFTER



CLASS II DIV.1 - Carolyn

PROVIDED BY: DR. LUIS CARRIÈRE

CASE SUMMARY	
Patient Age	13y 4m
MOTION 3D CII / CIII	2.5 / 1 months
SLX 3D Brackets	10.5 months
Total Treatment Time	14.5 months

INITIAL - 7/26/18



PROGRESS 1 - 10/11/18 - *MOTION 3D Class II Appliance*, Class I Platform achieved in 2 ½ months



PROGRESS 2 - 11/15/18 – Removal of the *MOTION 3D Class III Appliance* after 1.15 months
MOTION 3D Class III Appliance was used to correct the lower anterior crowding



PROGRESS 3 - 11/15/18 - 2018 placement of the *SLX 3D Brackets* with *M-ONE .015 Cu Nitium 27°*



PROGRESS 4 - 12/19/18 - with *M-TWO .020 × .020 Cu Nitium 35°* archwire



PROGRESS 5 - 4/8/19 - 3 links power chain: 5, 4, bypass 3 to crimp hooks



PROGRESS 6 - 10/8/19 - Last day with *SLX 3D Brackets* and *M-THREE.019 × .025 Beta Titanium* archwire



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CLASS II DIV.1 - Carolyn

PROVIDED BY: DR. LUIS CARRIÈRE

FINAL - 10/8/19



BEFORE



AFTER



CLASS II DIV.2 - Julie

PROVIDED BY: DR. LUIS CARRIÈRE

INITIAL - 11/14/18



PROGRESS 1 - 1/16/19 - Class I achieved in 2 months with *MOTION 3D CLEAR* Appliance



PROGRESS 2 - 1/16/19 - Placement of the *SLX 3D Brackets* with *M-ONE .015 Cu Nitanium 27°*



CASE SUMMARY	
Patient Age	12y 9m
MOTION 3D	2 months
SLX 3D Brackets	8.7 months
Total Treatment Time	10.5 months

CLASS II DIV.2 - Julie

PROVIDED BY: DR. LUIS CARRIÈRE

PROGRESS 3 - 2/27/19 - With **M-TWO** .020 × .020 *Cu Nitanium* 35° archwire



PROGRESS 4 - 6/19/19 - With **M-THREE**.019 × .025 *Beta Titanium* archwire



FINAL - 10/8/19



BEFORE

AFTER



CLASS II DIV.1 - Layla

PROVIDED BY: DR. LUIS CARRIÈRE

INITIAL - 7/5/18



PROGRESS 1 - 7/6/18 - Placement of the *MOTION 3D CLEAR* Appliance



PROGRESS 2 -10/29/18



[CONTINUED ON NEXT PAGE]

CASE SUMMARY	
Patient Age	26y 11m
MOTION 3D	5 months
SLX 3D Brackets	10 months
Total Treatment Time	15 months

CLASS II DIV.1 - Layla

PROVIDED BY: DR. LUIS CARRIÈRE

PROGRESS 3 - 12/4/18 - Class I platform achieved with *MOTION 3D CLEAR Appliance* in 5 months



PROGRESS 4 - 12/4/18 - Placement of Brackets with *M-ONE .015 Cu Nitantium 27°* archwire. Posterior build up - to deoclude. Close space on the anterior.



PROGRESS 5 - 2/5/19 - With *M-TWO .020 x .020 Cu Nitantium 35°* archwire



PROGRESS 6 - 8/30/19 - With *M-TWO.FIVE .019 x .025 Cu Nitantium 35°* archwire. 3 links power chain: 5, 4, bypass 3 to crimp hooks.



PROGRESS 7 - 10/16/19 - 3 links power chain: 5, 4, bypass 3 to crimp hooks for retraction



FINAL - 10/16/19



BEFORE



AFTER



CLASS II DIV.1 - Samantha

PROVIDED BY: DR. LUIS CARRIÈRE

CASE SUMMARY	
Patient Age	39y
MOTION 3D	4.3 months
SLX 3D Brackets	8.6 months
Total Treatment Time	13 months

INITIAL - 5/22/18



PROGRESS 1 - 5/22/18 - Placement of *MOTION 3D CLEAR* Appliance



PROGRESS 2 - 9/4/18 - Class I Platform almost achieved with *MOTION 3D CLEAR* Appliance in 3 ½ months



PROGRESS 3 - 10/1/18 – Class I platform acheived. With *M-ONE* .015 *Cu Nitanium* 27° archwire



PROGRESS 4 - 10/29/18 - With *M-TWO* .020 × .020 *Cu Nitanium* 35° archwire



PROGRESS 5 - 11/27/18 - With *M-TWO.FIVE* .019 × .025 *Cu Nitanium* 35° archwire with crimp hook and chain for retraction



PROGRESS 6 - 1/15/19 - With *M-THREE*.019 × .025 *Beta Titanium* archwire



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CLASS II DIV.1 - Samantha

PROVIDED BY: DR. LUIS CARRIÈRE

PROGRESS 7 - 6/21/19 - Final day in SLX 3D Clear Brackets



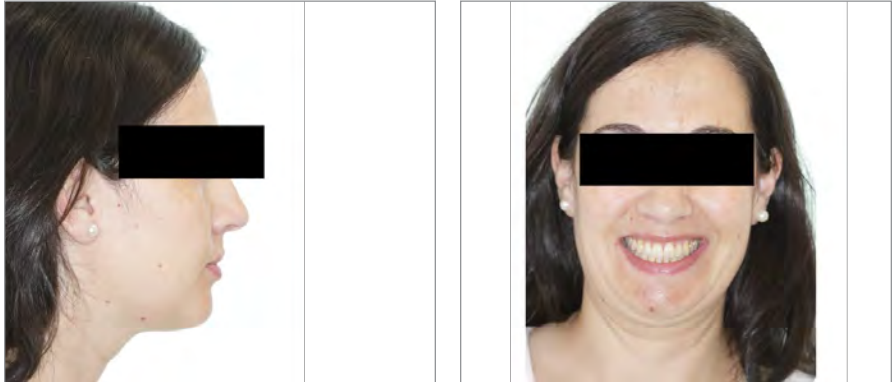
FINAL - 6/21/19



BEFORE



AFTER



CLASS II DIV.1 - Marcella

PROVIDED BY: DR. LUIS CARRIÈRE

INITIAL - 1/17/19



PROGRESS 1 - 1/17/19 - Placement of MOTION 3D Class II Appliance



PROGRESS 2 - 2/14/19 - Class I achieved with MOTION 3D Class II Appliance



CASE SUMMARY

Patient Age	13y 3m
MOTION 3D	1 months
SLX 3D Brackets	8 months
Total Treatment Time	9 months

CLASS II DIV.1 - Marcella

PROVIDED BY: DR. LUIS CARRIÈRE

PROGRESS 3 - 2/14/19 - Placement of **SLX 3D Brackets** with **M-ONE .015 Cu Nitanium 27°** archwire



PROGRESS 4 - 10/17/19 - Final day in **SLX 3D Brackets**



FINAL - 10/17/19 - Removed appliances



BEFORE



AFTER



CLASS II DIV.1 - Marra

PROVIDED BY: DR. LUIS CARRIÈRE

INITIAL - 4/4/18



PROGRESS 1 - 9/26/18 - Class I platform accomplished in 5.75 months with **MOTION 3D COLOR Appliance**



PROGRESS 2 - 9/26/18 - Placement of the **SLX 3D Clear Brackets** with **M-ONE .015 Cu Nitanium 27°**



[CONTINUED ON NEXT PAGE]

CASE SUMMARY	
Patient Age	11y 6m
MOTION 3D	5.75 months
SLX 3D Clear Brackets	12.5 months
Total Treatment Time	18 months

CLASS II DIV.1 - Marra

PROVIDED BY: DR. LUIS CARRIÈRE

PROGRESS 3 - 10/30/18 - With **M-TWO** .020 × .020 **Cu Nitanium** 35° archwire



PROGRESS 4 - 11/27/18 - 3 links power chain: 5, 4, bypass 3 to crimp hooks



PROGRESS 5 - 3/13/19 - With **M-TWO** .020 × .020 **Cu Nitanium** 35° archwire



PROGRESS 6 - 8/1/19 - With **M-THREE**.019 × .025 **Beta Titanium** wire



PROGRESS 7 - 10/10/19 - Final day in **SLX 3D Clear Brackets**



FINAL - 10/10/19 - Appliances removed



BEFORE



AFTER



CLASS II DIV.1 - Nuranda

PROVIDED BY: DR. LUIS CARRIÈRE

CASE SUMMARY	
Patient Age	10y
MOTION 3D	6 months
SLX 3D Brackets	8 months
Total Treatment Time	14 months

INITIAL - 9/26/18



PROGRESS 1 - 11/28/18 - Using *MOTION 3D* Class II Shorty Appliance



PROGRESS 2 - 1/31/19 – Class I Platform Achieved using *MOTION 3D* Class II Shorty Appliance in 4 months and placement of the *SLX 3D* Brackets with M-ONE .015 *Cu Nitantium* 27° archwire



PROGRESS 3 - 10/2/19 - Final day in *SLX 3D* Brackets (after 8 months) retraction with scrimp hooks and chain



FINAL - 10/2/19



BEFORE



AFTER



CLASS II DIV.2 - Cody

PROVIDED BY: DR. MARIO CHORAK

CASE SUMMARY	
Patient Age	15y 2m
MOTION 3D	5 months
SLX 3D Brackets	14 months
Total Treatment Time	19 months

INITIAL - 3/12/18 - Placement of *MOTION 3D* Class II Appliance after Initial photos



PROGRESS 1 - 9/17/18 - Class II corrected with *MOTION 3D CLEAR* Appliance in 5 months
Placement of *SLX 3D* Clear Brackets



FINAL - 12/4/19



BEFORE



AFTER



CLASS II DIV.2 - Aleena

PROVIDED BY: DR. LUIS CARRIÈRE

CASE SUMMARY	
Patient Age	15y 7m
MOTION 3D	5 months
SLX 3D Brackets	13 months
Total Treatment Time	18 months

INITIAL - 3/21/18



PROGRESS 1 - 8/30/18 - Class I platform achieved using *MOTION 3D CLEAR* Appliance in 5.3 months



PROGRESS 2 - 8/30/18 – Placement of *SLX 3D* Brackets with *M-ONE .015 Cu Nitanium* 27°archwire
Posterior build up - to deocclude. Close space on the anterior.



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CLASS II DIV.2 - Aleena

PROVIDED BY: DR. LUIS CARRIÈRE

PROGRESS 3 - 10/24/18 - With **M-TWO** .020 × .020 **Cu Nitanium** 35° archwire



PROGRESS 4 - 10/7/19 - Finishing with **M-THREE** .019 × .025 Beta Titanium finishing wire & **SLX 3D Brackets**



FINAL - 10/7/19



BEFORE



AFTER



CLASS II DIV.2 - Maranda

PROVIDED BY: DR. LUIS CARRIÈRE

INITIAL - 2/5/19



PROGRESS 1 - 2/5/19 - Placement of **Motion 3D CLEAR** Appliance



PROGRESS 2 - 5/28/19 - Class I platform achieved with **Motion 3D CLEAR** Appliance in 3 ½ months



[CONTINUED ON NEXT PAGE]

CASE SUMMARY	
Patient Age	42y
MOTION 3D	3.6 months
SLX 3D Brackets	4.8 months
Total Treatment Time	8.4 months

CLASS II DIV.2 - Maranda

PROVIDED BY: DR. LUIS CARRIÈRE

PROGRESS 3 -5/28/19 - Placement of **SLX 3D Clear Brackets** with **M-ONE .015 Cu Nitanium** 27° archwire



PROGRESS 4 - 6/20/19 -With **M-TWO .020 × .020 Cu Nitanium** 35° archwire with a crimp hook and chain for retraction



PROGRESS 5 - 7/30/19 - With **M-TWO.FIVE .019 × .025 Cu Nitanium** 35° archwire



PROGRESS 6 -10/21/19 - With **M-THREE .019 × .025 Beta Titanium**



FINAL - 10/21/19



BEFORE



AFTER



CLASS II DIV.2 - Sarah

PROVIDED BY: DR. DAVE PAQUETTE

CASE SUMMARY	
Patient Age	14
MOTION 3D	1 month
SLX 3D Brackets	7 months
Total Treatment Time	8 months

INITIAL - 9/4/18



PROGRESS 1 - 11/19/18 - Placement of *MOTION 3D* Class II Appliance



PROGRESS 2 - 12/11/18 - Class I almost achieved with *MOTION 3D* Class II Appliance



PROGRESS 3 - 12/20/18 - Placement of *SLX 3D* Brackets with *M-ONE* .015 *Cu Nitanium* 27° archwire



PROGRESS 4 - 1/8/19 - With *M-TWO* .020 × .020 *Cu Nitanium* 35° archwire



PROGRESS 5 - 4/4/19 - With *M-THREE*.019 × .025 *Beta Titanium* wire with power chain



FINAL - 7/16/19



BEFORE

AFTER

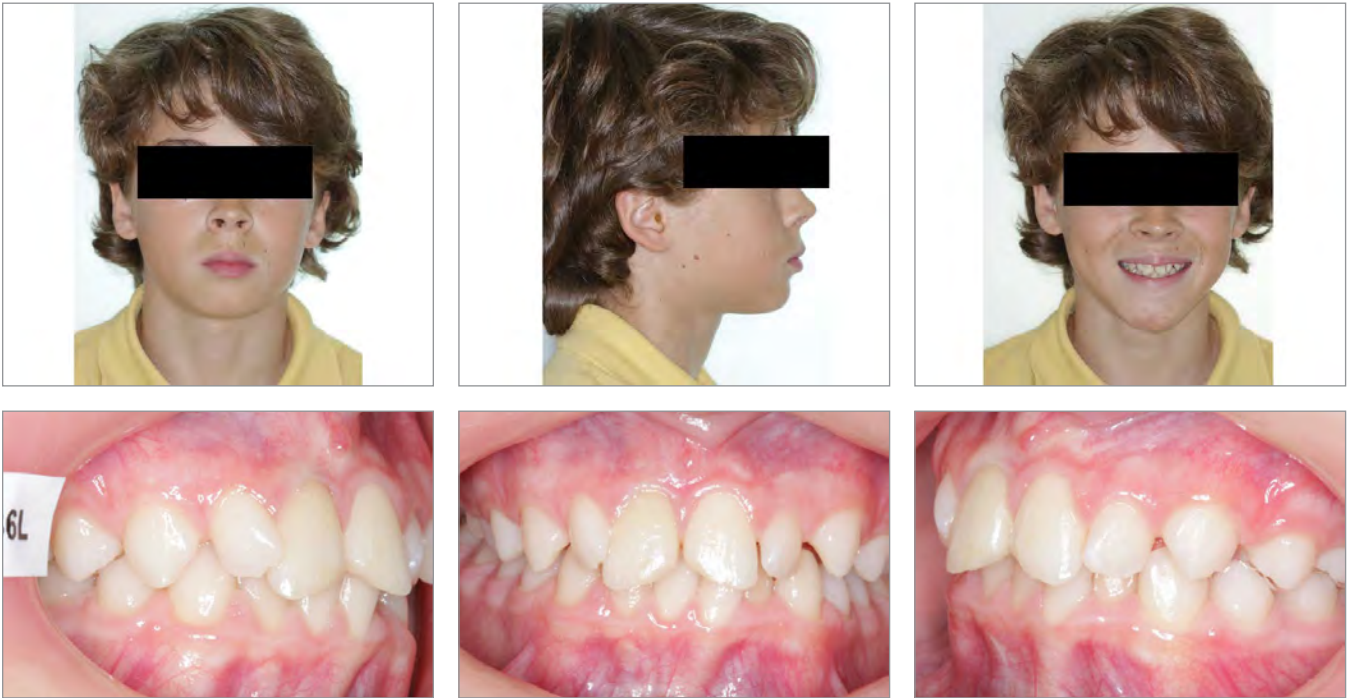


CLASS II DIV.2 - Vincent

PROVIDED BY: DR. LUIS CARRIÈRE

CASE SUMMARY	
Patient Age	12y 9m
MOTION 3D	4 months
SLX 3D Brackets	8.5 months
Total Treatment Time	12.5 months

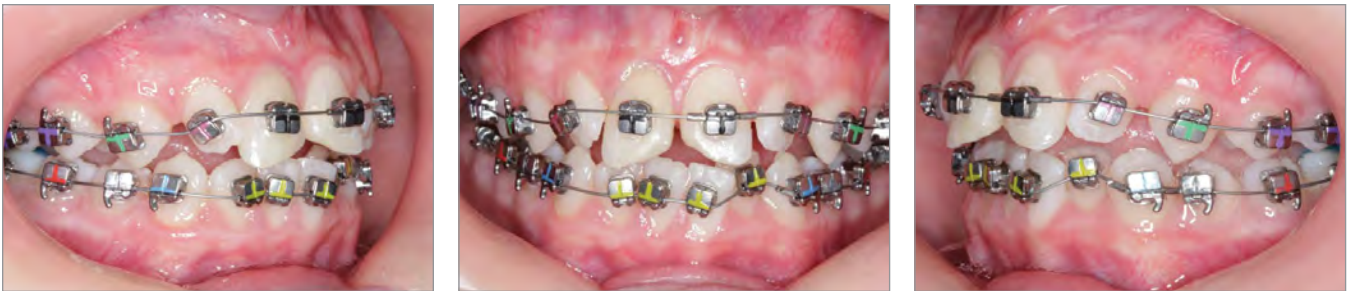
INITIAL - 5/25/18



PROGRESS 1 - 9/26/18 - Class I platform achieved with *Motion 3D* Class II Appliance in 4.18 months



PROGRESS 2 - 9/26/18 - Placement of the *SLX 3D* Brackets with *M-ONE* .015 *Cu Nitantium* 27° archwire



PROGRESS 3 - 10/24/18 - With *M-TWO* .020 × .020 *Cu Nitantium* 35° archwire



PROGRESS 4 - 6/13/19 - Final day in *SLX 3D* Brackets with *M-THREE* .019 × .025 Beta Titanium wire



FINAL - 6/13/19



BEFORE

AFTER



CLASS II DIV.2 - Cassandra

PROVIDED BY: DR. LUIS CARRIÈRE

CASE SUMMARY	
Patient Age	15y 10m
MOTION 3D	6.2 months
SLX 3D Brackets	9 months
Total Treatment Time	15 months

INITIAL - 6/13/18



PROGRESS 1 - 12/19/18 - Class I achieved in 6.21 month using the *MOTION 3D CLEAR* Appliance



PROGRESS 2 - 12/19/18 – Placement of the Brackets *SLX 3D Brackets* in the upper arch only with *M-ONE .015 Cu Nitantium 27°*



PROGRESS 3 - 1/16/19 - With *M-TWO .020 × .020 Cu Nitantium 35°* archwire



PROGRESS 4 - 2/13/19 - Use chain 2×2 in upper for space clothe



PROGRESS 5 - 3/13/19 - Placement of *SLX 3D Brackets* in lower arch & *M-ONE .015 Cu Nitantium 27°* wire in lower arch. *M-TWO .020 × .020 Cu Nitantium 35°* wire in upper arch. Chain 2×2 upper.



PROGRESS 6 - 9/17/19 - End of Tx. *M-THREE .019 × .025 Beta Titanium* wire in upper & lower. Chain 3×5 upper.



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CLASS II DIV.2 - Cassandra

PROVIDED BY: DR. LUIS CARRIÈRE

FINAL - 9/17/19



BEFORE

AFTER



CLASS II DIV.1 - Ava (with a 9 mm overjet)

PROVIDED BY: DR. MARIO CHORACK

INITIAL - 6/6/18



PROGRESS 1 - 12/12/18 - Class I platform achieved , removal of *MOTION 3D* and *SLX 3D* bracket placement



PROGRESS 2 - 6/5/19 - Ready for **M2** wire



[CONTINUED ON NEXT PAGE]

CLASS II DIV.2 - Ava

PROVIDED BY: DR. MARIO CHORACK

FINAL - 6/8/20



BEFORE

AFTER



CLASS III CASES
#TheHappinessRevolution

PROVIDED BY: DR. LUIS CARRIÈRE

CASE SUMMARY	
Patient Age	32y 7m
MOTION 3D Class III	4.3 months
SLX 3D Brackets	8.5 months
Total Treatment Time	12.8 months

INITIAL - 5/22/18



PROGRESS 1 - 5/22/18 - Placement of the *MOTION 3D* Class III Appliance



PROGRESS 2 - 10/1/18 – Class I Platform achieved in 4 ½ months, uncrowding the lower arch



PROGRESS 3 - 10/1/18 - Placement of the *SLX 3D* Clear Brackets with *M-ONE* .015 *Cu Nitium* 27°



PROGRESS 4 - 10/29/18 - With *M-TWO* .020 × .020 *Cu Nitium* 35° archwire



PROGRESS 5 - 11/27/18



PROGRESS 6 - 1/15/19 - With *M-TWO.FIVE* .019 × .025 *Cu Nitium* 35° archwire



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CLASS III - Mark

PROVIDED BY: DR. LUIS CARRIÈRE

PROGRESS 7 - 6/25/19 - Final day in **SLX 3D Brackets** with **M-THREE** .019 × .025 Beta Titanium wire



FINAL - 5/8/19



BEFORE



AFTER



CLASS III - Lorice

PROVIDED BY: DR. LUIS CARRIÈRE

INITIAL - 3/15/18



PROGRESS 1 - 9/3/18 - Class I achieved in 5 ½ months with **Motion 3D Class III Appliance**



PROGRESS 2 - 9/3/18 – Placement **SLX 3D Brackets** with **M-ONE** .015 **Cu Nitanium** 27° archwire



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CLASS III - Lorice

PROVIDED BY: DR. LUIS CARRIÈRE

PROGRESS 3 - 10/1/18 - With M-TWO .020 × .020 Cu Nitanium 35° archwire



PROGRESS 4 - 10/29/18



PROGRESS 5 -12/4/18



PROGRESS 6 -2/5/19



PROGRESS 7 - 3/3/19



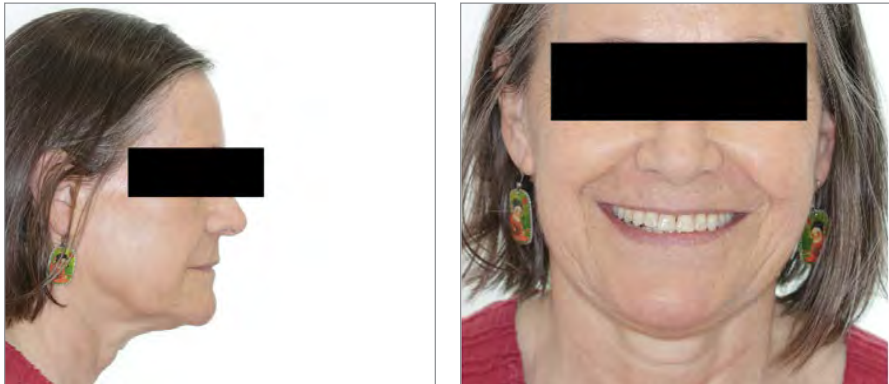
FINAL - 4/29/19



BEFORE



AFTER



CLASS III PHASE 1 - Manny

PROVIDED BY: DR. LUIS CARRIÈRE

CASE SUMMARY	
Patient Age	7y
MOTION 3D Class III	6m
Total Treatment Time	6m

INITIAL PHASE 1



PROGRESS 1 -Placement of *MOTION 3D Class III Appliance* and expansion appliance



PROGRESS 2



PROGRESS 3



PROGRESS 4



PROGRESS 5 - Final day with *MOTION 3D Class III Appliance*



[CONTINUED ON NEXT PAGE]

CLASS III PHASE 1 - Manny

PROVIDED BY: DR. LUIS CARRIÈRE

FINAL 1



FINAL 2



FINAL 3



BEFORE



AFTER



PHASE 2 - Manny

CASE SUMMARY

Patient Age	10y 5m
SLX 3D Brackets	8m
Total Treatment Time	8m

INITIAL PHASE 2 - 1/17/19



Patient had been treated for Class III at 7 years old using Motion Class III Appliance for 6 months in combination with an expansion appliance.

PROGRESS 1- 1/17/19 - SLX 3D Brackets with M-ONE .015 Cu Nitanium 27° archwire



PROGRESS 2 - 3/14/19 - With M-TWO .020 × .020 Cu Nitanium 35° archwire



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PHASE 2 - Manny

PROVIDED BY: DR. LUIS CARRIÈRE

PROGRESS 3 - 4/24/19



FINAL - 9/19/19 - Total Tx time: 8 months



BEFORE



AFTER



CLASS III - Alonzo

PROVIDED BY: DR. LUIS CARRIÈRE

INITIAL - 5/18/18



PROGRESS 1 - 11/14/18 - Class I achieved with *Motion 3D Class III Appliance*, in 6 months



PROGRESS 2 - 11/14/18 – *SLX 3D Clear Bracket* placement with *M-ONE .015 Cu Nitantium 27°* archwire



CASE SUMMARY

Patient Age	39y 11m
MOTION 3D Class III	6 months
SLX 3D Brackets	7 months
Total Treatment Time	13 months

CLASS III - Alonzo

PROVIDED BY: DR. LUIS CARRIÈRE

PROGRESS 3 - 12/17/18 - With **M-TWO** .020 × .020 **Cu Nitanium** 35° archwire



PROGRESS 4 - 1/16/19 -With **M-TWO.FIVE** .019 × .025 **Cu Nitanium** 35° archwire



FINAL - 6/18/19 End of Treatment with **SLX 3D Clear Brackets**



BEFORE



AFTER



CLASS III - Racheal

PROVIDED BY: DR. LUIS CARRIÈRE

INITIAL - 12/5/18



PROGRESS 1 - 2/13/19 -Class I achieved using **MOTION 3D Class III Appliance** for 2 ½ months



PROGRESS 2 -2/13/19 - Placement of **SLX 3D Clear Brackets** with **M-ONE** .015 **Cu Nitanium** 27° Archwire

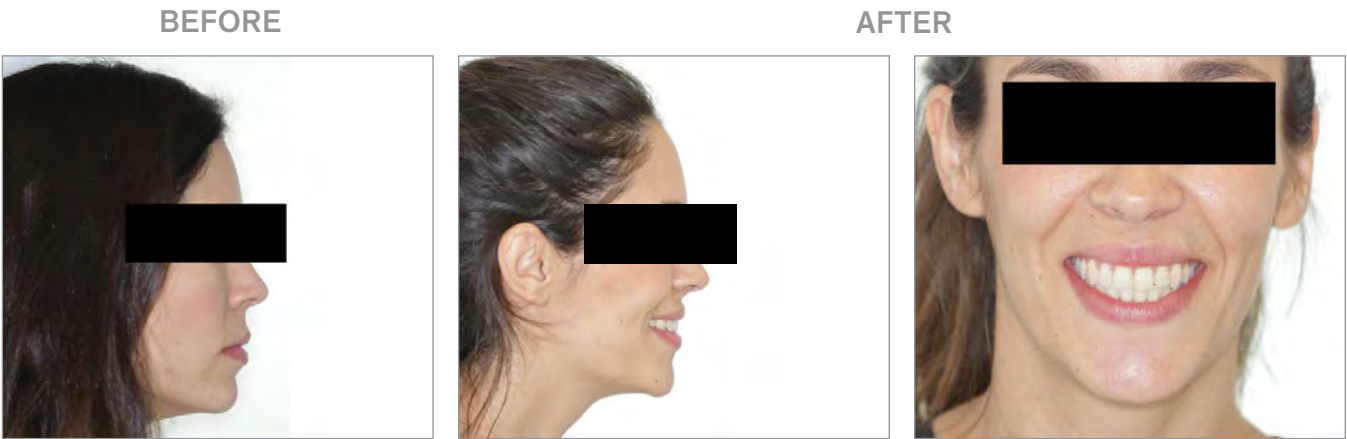


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CASE SUMMARY	
Patient Age	37y
MOTION 3D Class III	2.3 months
SLX 3D Brackets	6.5 months
Total Treatment Time	8.9 months

CLASS III - Racheal

PROVIDED BY: DR. LUIS CARRIÈRE



A REVOLUTIONARY 3-WIRE SEQUENCE

SAGITTAL FIRST

Integral to the **SAGITTAL FIRST™** Treatment Philosophy is the use of the **Carriere® Motion 3D™** Appliance to correct AP discrepancies and stimulate initial tooth movement.

This fosters easier transitions into larger wires earlier in treatment, less time in braces, and shorter overall treatment times.

M-SERIES™ WIRES

Introducing the All-New **Carriere M-Series™ Wires**, including .015 **Cu™ Nitanium® Wire** and the innovative 3-Wire Sequence. **M-Series Wires** are designed to:

- Enable a simplified wire progression protocol
- Reduce the number of wires used
- Finish cases in about 12 months

MOTION 3D APPLIANCE

3–6 MONTHS

CLASS I PLATFORM ESTABLISHED



M-SERIES WIRES

8–10 MONTHS

METAL BRACKET SYSTEMS FOR M-SERIES WIRE SEQUENCE

	WIRE NAME	DESCRIPTION	OBJECTIVE	TIME IN TREATMENT	NUMBER OF APPTS. (5-6 WEEK INTERVALS)	ITEM NUMBER
NEW SIZE	1 M-ONE	.015 Cu Nitanium 27° with EZ Stops™ Delivery System	Begin leveling, aligning, and rotations	5-6 weeks	1 appointment	103-M1
	2 M-TWO	.020 × .020 Cu Nitanium 35° with EZ Stops Delivery System	Complete leveling, aligning, and elimination of rotations. Arch development is initiated, 3 dimensional control of wire will begin initial torque control	6-18 weeks, based on complexity and clinical judgement	2-3 appointments	103-M2
	3 M-THREE	.019 × .025 Beta Titanium	Detailing and finishing	8-12 weeks	2-3 appointments	103-M3B

CERAMIC BRACKET SYSTEMS FOR M-SERIES WIRE SEQUENCE

Follow the 3-Wire Sequence and add the wire below prior to using the M-THREE.

	WIRE NAME	DESCRIPTION	OBJECTIVE	TIME IN TREATMENT	NUMBER OF APPTS. (5-6 WEEK INTERVALS)	ITEM NUMBER
	M-TWO.FIVE	.019 × .025 Cu Nitanium 35° with EZ Stops Delivery System	For final bracket alignment prior to M-THREE BETA wire with ceramic brackets	3-4 weeks	1 appointment	103-M2.5

OPTIONAL WIRES

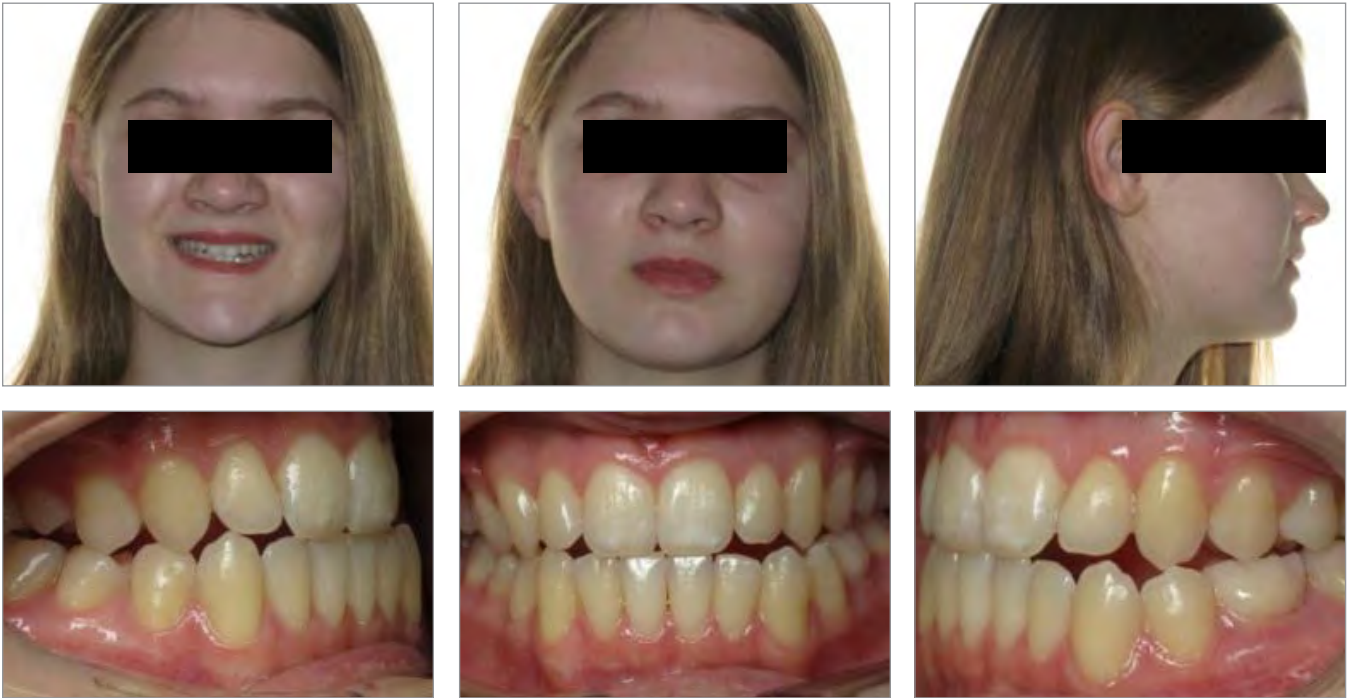
	WIRE NAME	DESCRIPTION	OBJECTIVE	TIME IN TREATMENT	NUMBER OF APPTS. (5-6 WEEK INTERVALS)	ITEM NUMBER
	M-ONE.FIVE	.018 Cu Nitanium 27° with EZ Stops Delivery System	Used in a small number of cases for stubborn rotations prior to placing M-TWO wire	4-6 weeks	1-2 appointments	103-M.5
	M-THREE STEEL	.019 × .025 Stainless Steel	Surgical stabilization wire placed prior to surgery and/or to complete expansion in stubborn cases; used instead of M-THREE BETA	8-12 weeks	2-3 appointments	103-M3S

CLASS III - Sophia

PROVIDED BY: DR. MARIO CHORAK

CASE SUMMARY	
Patient Age	16y 10m
MOTION 3D Class III	4 months
SLX 3D Brackets	14 months
Total Treatment Time	18 months

INITIAL - 2/22/18



PROGRESS 1 - 6/28/18 Patient changed her occlusal plane with *MOTION 3D Class III Appliance*



PROGRESS 2 - 10/11/18 - Open-bite correction that has occurred. Lips and profile are well balanced



FINAL - 9/12/19 - Patient instructed to wear her Essix retainers at night only now



CLASS III - Samantha

PROVIDED BY: DR. MARIO CHORAK

CASE SUMMARY	
Patient Age	16y 10m
MOTION 3D Class III	4 months
SLX 3D Brackets	14 months
Total Treatment Time	24 months

INITIAL - 10/17/17



PROGRESS 1 - 4/3/18 - Note the change in the occlusal plane and the space created for the lower arch



PROGRESS 2 - 7/2/18 - Patient now has positive overjet and space has been created for the canines



FINAL - 11/26/19 - Patient was in overall treatment for 24 months due to still being in the mixed dentition





The New Movement In Orthodontics™



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Ortho Organizers, Inc. 1822 Aston Ave. Carlsbad, CA 92008-7306 USA

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