

PCI Logo Design Phase II Final Presentation

Graphic Design Practicum 2020





AR
AQUEDUCT
FLUIDICS

5



DAIMROC
IMAGING

14



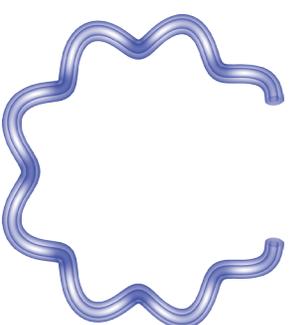
LIMBSALV

31



LuxFiat

36



COGWEAR

10



GREEN
MATTER



20

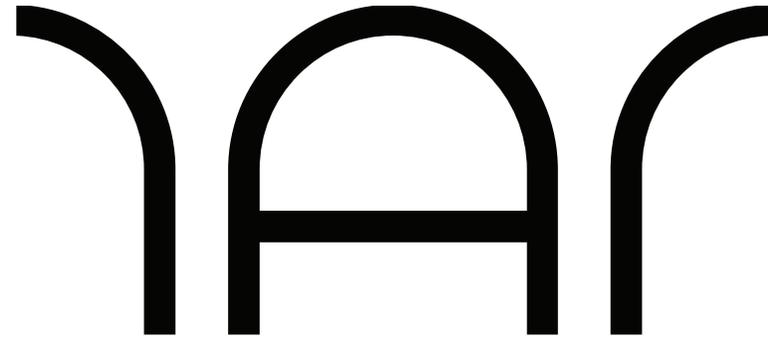


Qbimm
Diagnostics

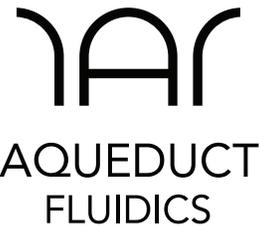
27

43

Aqueduct Fluidics



AQUEDUCT FLUIDICS





C = 40
M = 0
Y = 4
K = 0



C = 100
M = 96
Y = 43
K = 7

AR

AQUEDUCT FLUIDICS

AR
AQUEDUCT
FLUIDICS

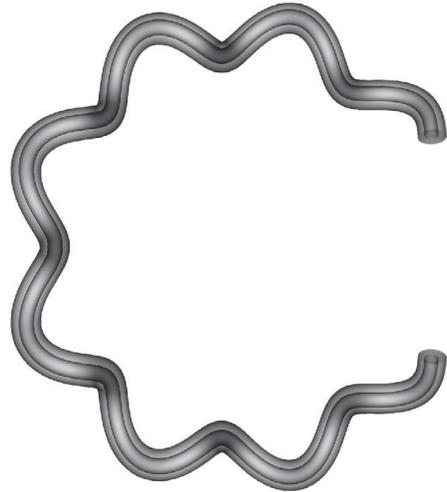




A smartphone is shown against a light blue background. The screen displays a logo consisting of three stylized, rounded blue shapes that resemble the letters 'A', 'F', and 'I' combined. Below the logo, the words 'AQUEDUCT' and 'FLUIDICS' are written in a blue, sans-serif font, stacked vertically. The phone has a black bezel and a notch at the top center. There are also blue curved lines on the corners of the phone's screen, suggesting a design element or a shadow effect.

AQUEDUCT
FLUIDICS

Cogwear



COGWEAR



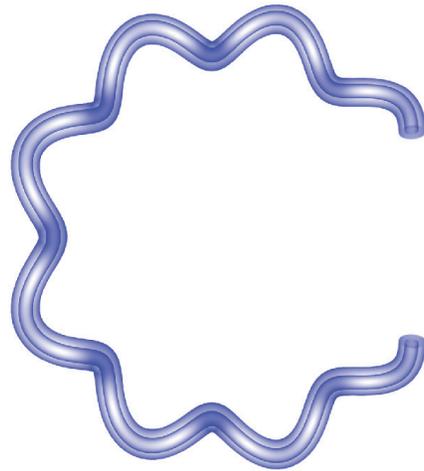
COGWEAR



C = 70
M = 60
Y = 0
K = 0



C = 0
M = 0
Y = 0
K = 0



COGWEAR



COGWEAR





Daimroc Imaging



DAIMROC IMAGING





C = 97
M = 69
Y = 39
K = 24



C = 92
M = 56
Y = 25
K = 3



DAIMROC IMAGING









Green Matter

GREEN MATTER





C = 32
M = 0
Y = 14
K = 0



C = 27
M = 3
Y = 29
K = 0

GREEN
MATTER











Green Matter "A" | PCI Logo Design Final Presentation | Graphic Design Practicum 2020

**green
matter**



**green
matter**





C = 71
M = 9
Y = 91
K = 0



C = 77
M = 49
Y = 0
K = 0

green
matter

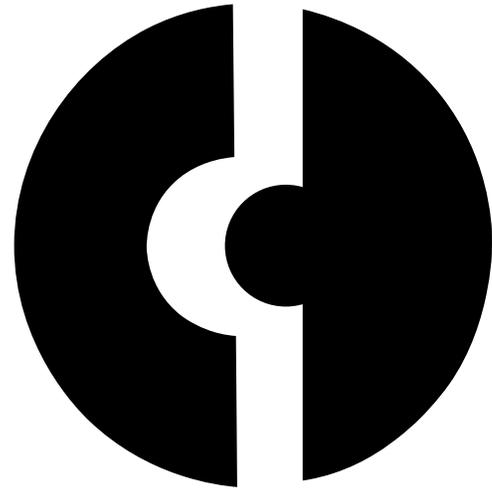






Green Matter "B" | PCI Logo Design II Final Presentation | Graphic Design Practicum 2020

Limbsalv



LIMBSALV





C = 16
M = 56
Y = 77
K = 0

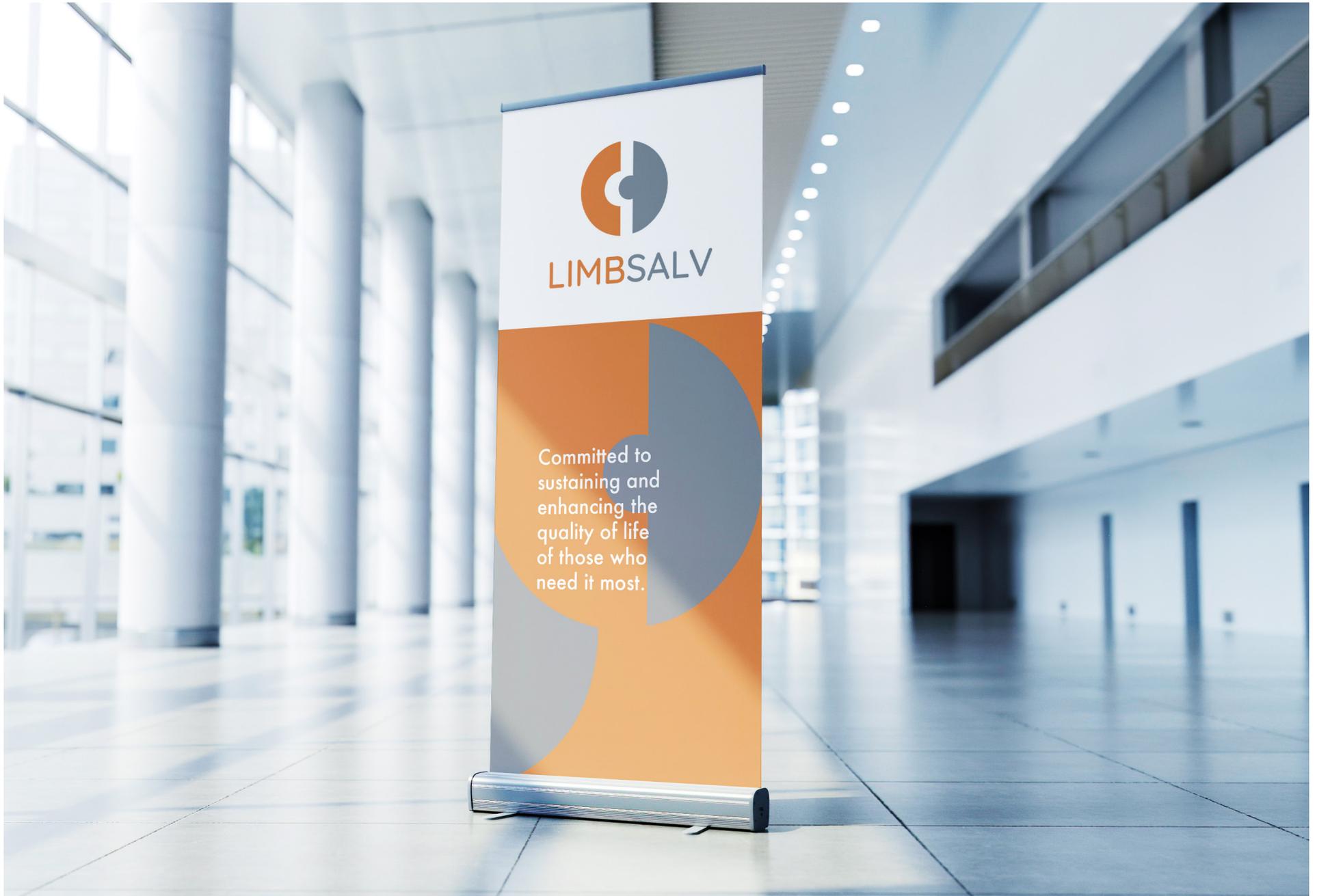


C = 0
M = 0
Y = 0
K = 50



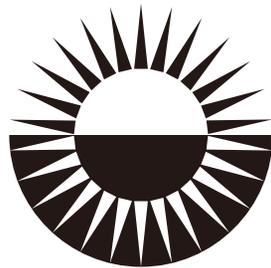
LIMBSALV







LuxFiat





C = 4
M = 29
Y = 94
K = 0



C = 57
M = 47
Y = 43
K = 0



LuxFiat





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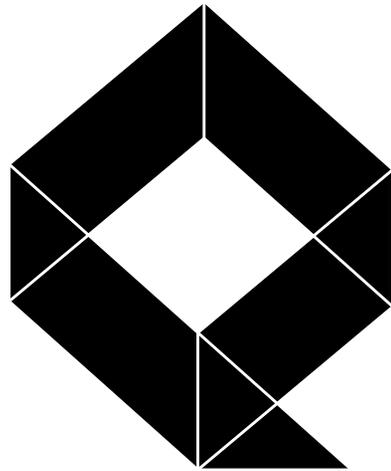




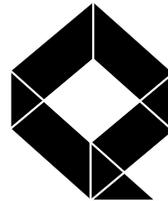




Qbimm Diagnostics



Qbimm
Diagnostics

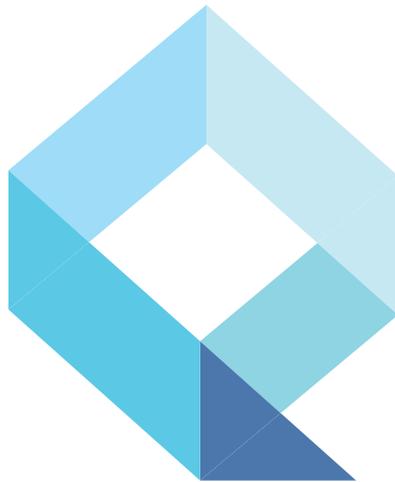




C = 75
M = 57
Y = 17
K = 0



C = 47
M = 2
Y = 15
K = 0



Qbimm

Diagnostics







Designed by undergraduate and graduate students in **Graphic Design Practicum**,
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Susie
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Rachel
Lu

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