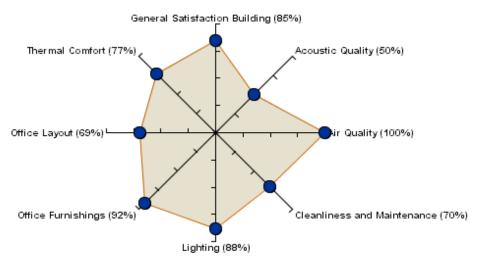
UCSF - Ray and Dagmar Dolby Regeneration Medicine Building

Occupant Survey Report

Survey Dates: 2/21/2012 through 3/6/2012

Center for the Built Environment University of California, Berkeley



Satisfaction in Core Survey Categories



1.1 How to Use This Report

This report contains a lot of detail about this building. You can use this report in different ways depending on the level of detail you need. The first section, the executive summary, is a high-level overview of the building's performance. It contains basic metrics by category. Read this section if you need a general understanding of the building's performance or its relationship to other buildings. This section answers 'how.' How is the building performing from the occupants' perspective.

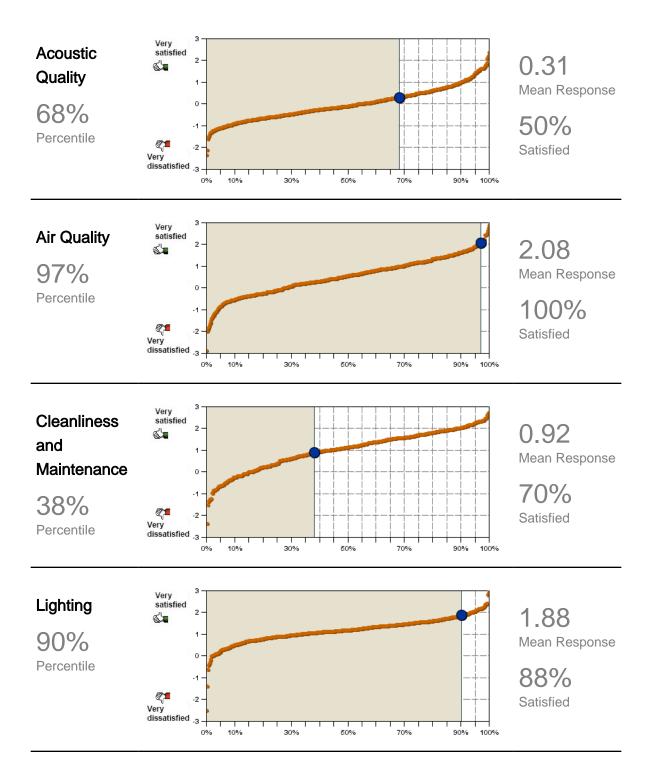
Section two contains information at the question level. Here you can get specific information about the drivers behind the building's score in a particular category. You can also find information about occupant responses to a particular question. This section answers 'what.' What is contributing to this level of perceived performance?

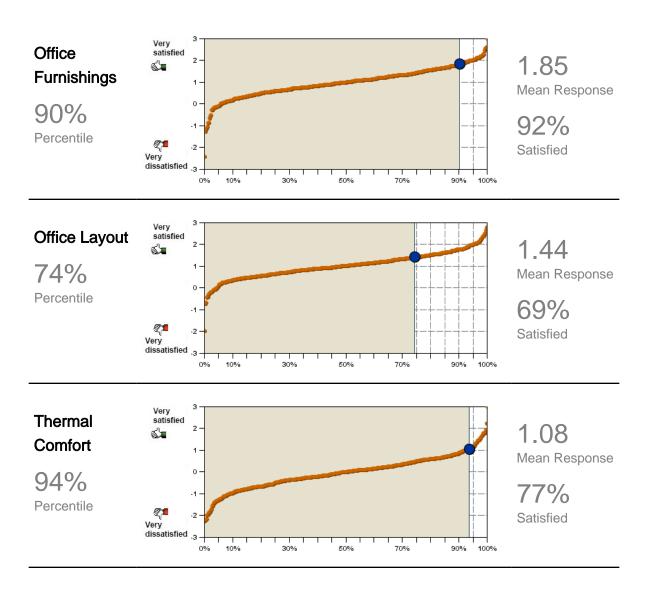
Section three contains information from and about the occupants. This is where you look for demographic information and information about how occupants use the building. You can also find comments from occupants in this section. This section answers 'who.' Who is using the building?

One of the most powerful uses of this report is diagnostic. The survey report gives you information about what's going right (or not so right) in your building. With this information you can make informed decisions about how to improve your buildings performance.

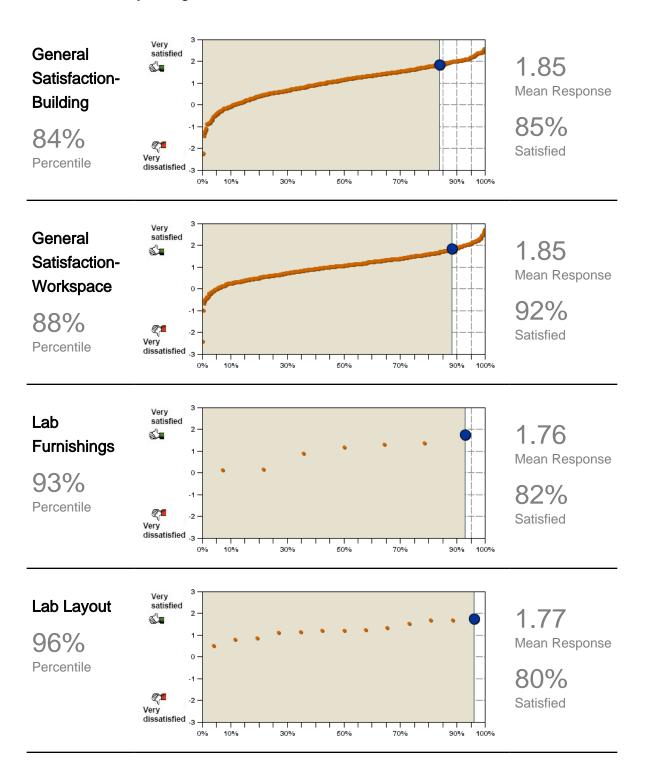
1.2 Building Scorecard

Performance of UCSF - Ray and Dagmar Dolby Regeneration Medicine Building in core survey categories



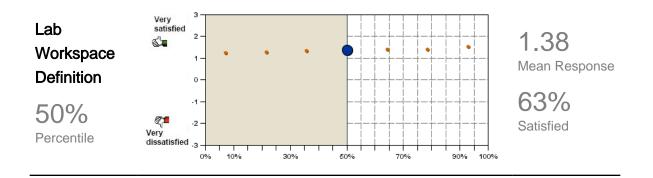


Performance of UCSF - Ray and Dagmar Dolby Regeneration Medicine Building in core survey categories



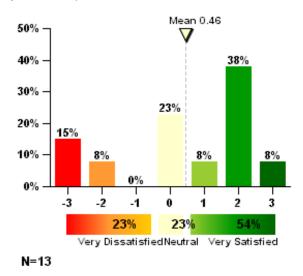
Performance of UCSF - Ray and Dagmar Dolby Regeneration Medicine Building in additional survey categories

Performance of UCSF - Ray and Dagmar Dolby Regeneration Medicine Building in additional survey categories

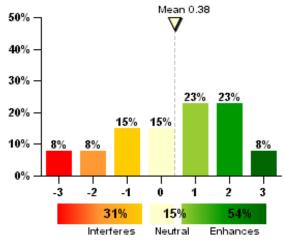


2.1 Acoustic Quality

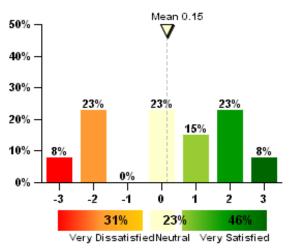
How satisfied are you with the noise level in your workspace?



Overall, does the acoustic quality in your workspace enhance or interfere with your ability to get your job done?



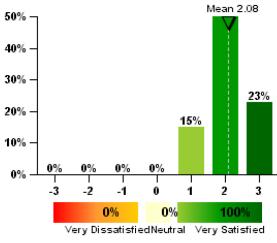
How satisfied are you with the sound privacy in your workspace (ability to have conversations without your neighbors overhearing and vice versa)?



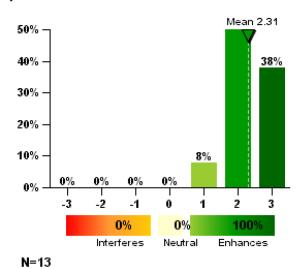


2.2 Air Quality

How satisfied are you with the air quality in your workspace (i.e. stuffy/stale air, cleanliness, odors)?



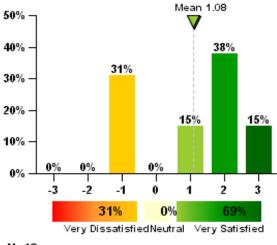
Overall, does the air quality in your workspace enhance or interfere with your ability to get your job done?



N=13

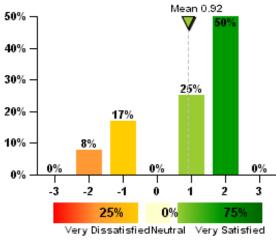
2.3 Cleanliness and Maintenance

How satisfied are you with general cleanliness of the overall building?



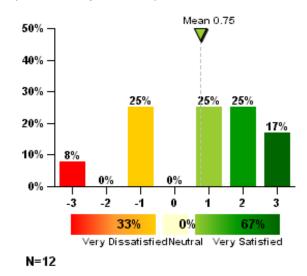
N=13

How satisfied are you with general maintenance of the building?

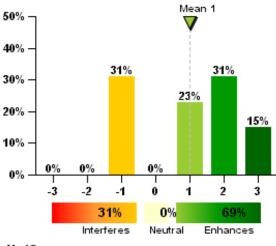




How satisfied are you with cleaning service provided for your workspace?



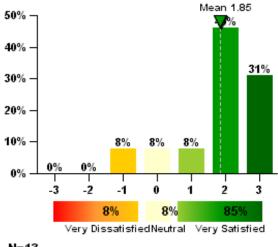
Does the cleanliness and maintenance of this building enhance or interfere with your ability to get your job done?





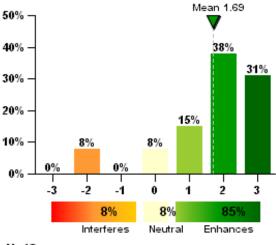
2.4 Lighting

How satisfied are you with the amount of light in your workspace?

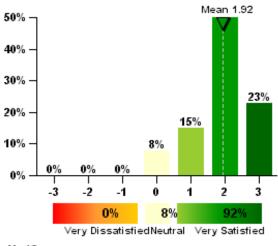


N=13

Overall, does the lighting quality enhance or interfere with your ability to get your job done?

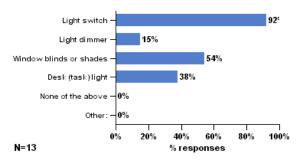


How satisfied are you with the visual comfort of the lighting (e.g., glare, reflections, contrast)?



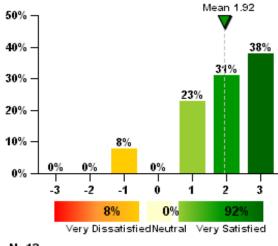
N=13

Which of the following controls do you have over the lighting in your workspace? (check all that apply)



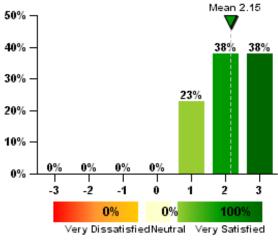
2.5 Office Furnishings

How satisfied are you with the comfort of your office furnishings (chair, desk, computer, equipment, etc.)?

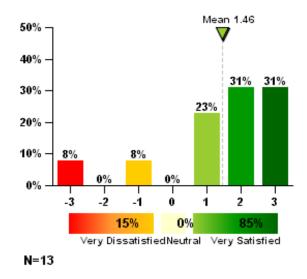


N=13

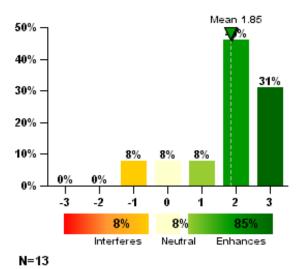
How satisfied are you with the colors and textures of flooring, furniture and surface finishes?



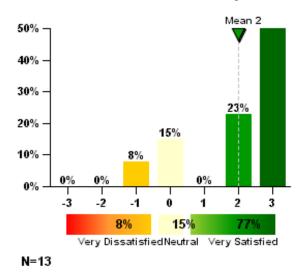
How satisfied are you with your ability to adjust your furniture to meet your needs?



Do your office furnishings enhance or interfere with your ability to get your job done?

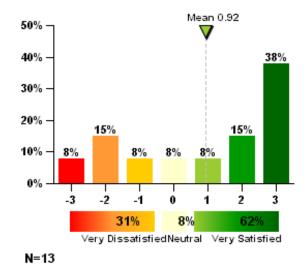


2.6 Office Layout

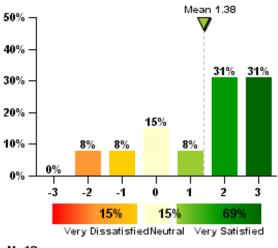


How satisfied are you with the amount of space available for individual work and storage?

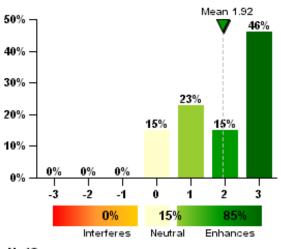
How satisfied are you with the level of visual privacy?



How satisfied are you with ease of interaction with co-workers?



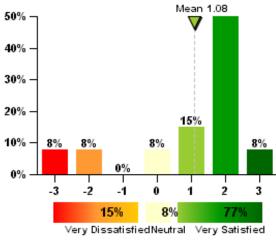
Overall, does the office layout enhance or interfere with your ability to get your job done?





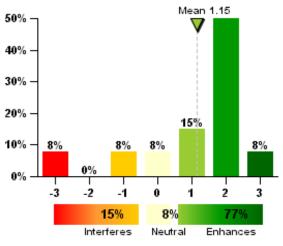
2.7 Thermal Comfort

How satisfied are you with the temperature in your workspace?



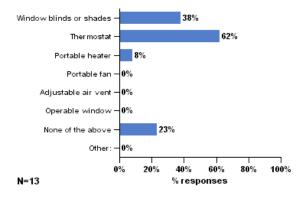
N=13

Overall, does your thermal comfort in your workspace enhance or interfere with your ability to get your job done?



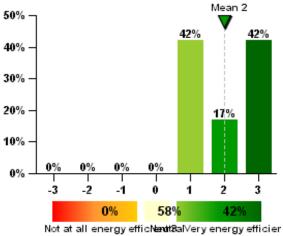
N=13

Which of the following do you personally adjust or control in your workspace? (check all that apply)

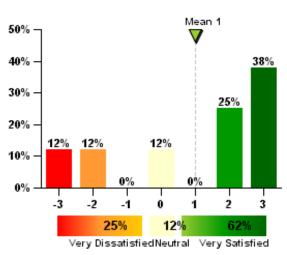


2.8 Building Features

Considering energy use, how efficiently is this building performing in your opinion?



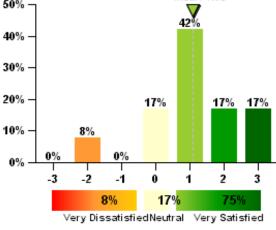
N=12



Low-flow sinks

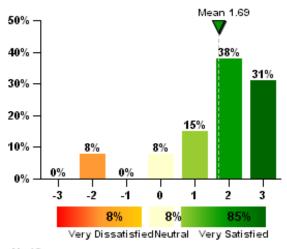
Mean 1.08 50% 40%

Occupancy sensors for lighting

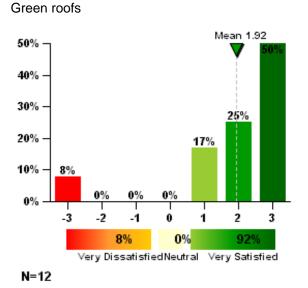


N=12

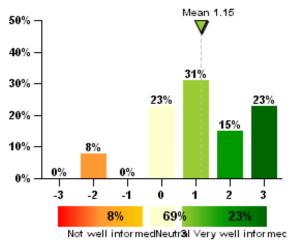
Private meeting rooms/ Board rooms



N=13



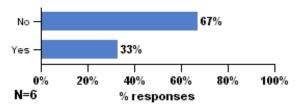
How well informed do you feel about using the above mentioned features in this building?



N=13

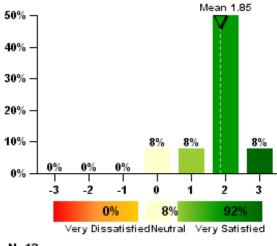
2.9 Equipment Vibration

Does vibration in the building contribute to error in your work?



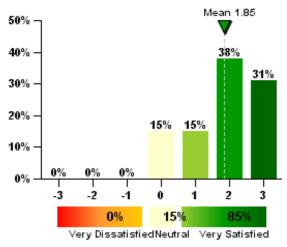
2.10 General Comments

All things considered, how satisfied are you with your personal workspace?



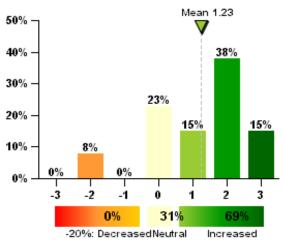
N=13

How satisfied are you with the building overall?



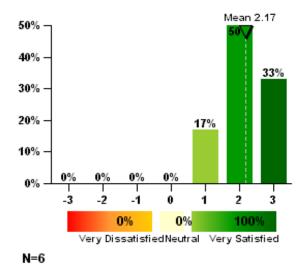
N=13

Please estimate how your productivity is increased or decreased by the environmental conditions in this building (e.g. thermal, lighting, acoustics, cleanliness):



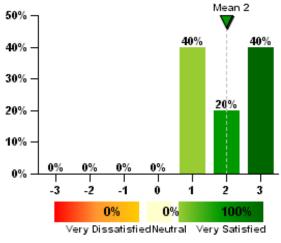


2.11 Lab Furnishings



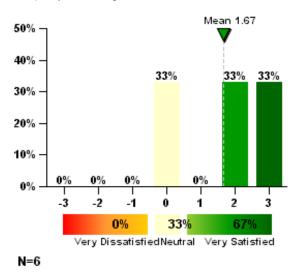
How satisfied are you with the comfort of the desk in your assigned desk area?

How satisfied are you with the suitability of lab furnishings in the shared bench area?

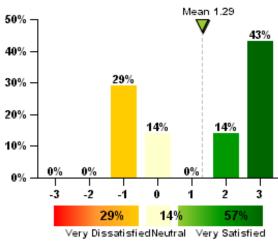


N=5

How satisfied are you with the suitability of lab furnishings (e.g., desk, bench, chair and/or stool) in your assigned bench area?

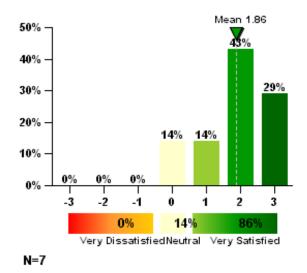


How satisfied are you with the adjustability of lab furnishings in the lab overall?

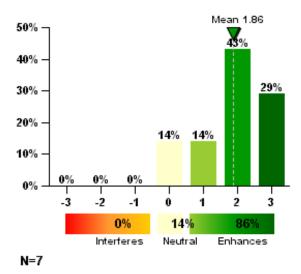




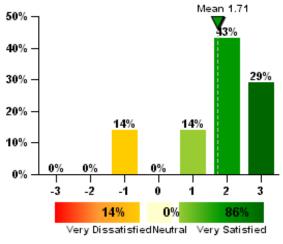
How satisfied are you with the colors and textures of flooring, furniture and surface finishes?



Do your lab furnishings enhance or interfere with your ability to get your job done?



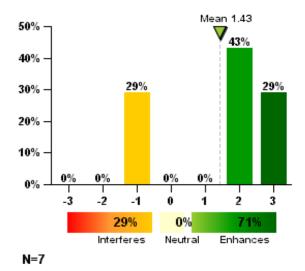
How satisfied are you with the durability of flooring, furniture and surface finishes?



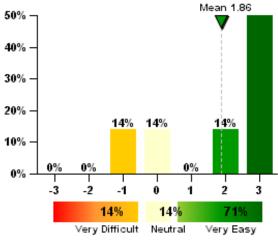
N=7

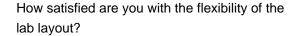
2.12 Lab Layout

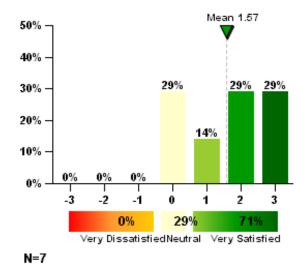
Does the amount of space available for individual work and storage enhance or interfere with your ability to get your job done?



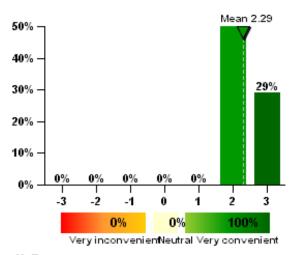
How easy is it to get around the lab to access what you need?





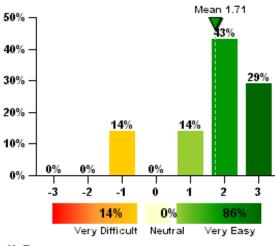


How conveniently located are the support rooms you need?



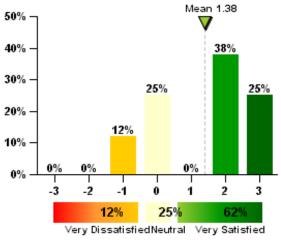


How easy is it to share the lab space with others?





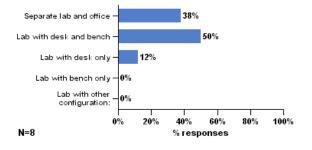
2.13 Lab Workspace Definition



How satisfied are you with this arrangement?

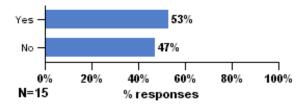
N=8

Which of the following best describes your assigned lab workspace in this building?

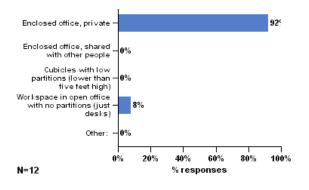


2.14 Personal Workspace Description

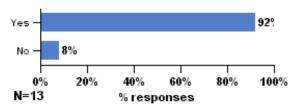
Do you spend more than 10 hours a week in one or more laboratories?



Which of the following best describes your personal workspace?



Do you spend more than 10 hours a week in an office (non-laboratory) space in the building?

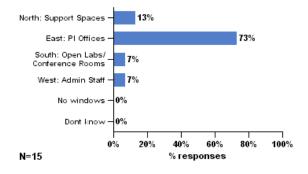


2.15 Personal Workspace Location

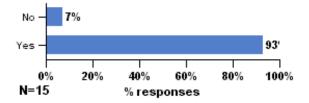
1st - 40% 2nd - 60% 0% 20% 40% 60% 80% 100% N=15 % responses

On which floor is your workspace located?

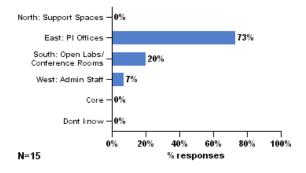
To which direction do the windows closest to your workspace face?



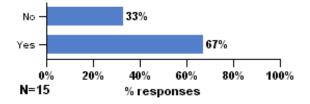
Are you near a window (within 15 feet)?



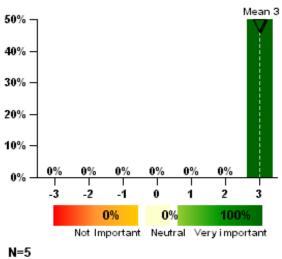
In which area of the building is your workspace located?

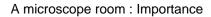


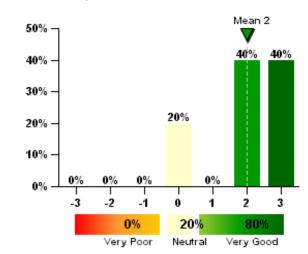
Are you near an exterior wall (within 15 feet)?



2.16 Support Spaces



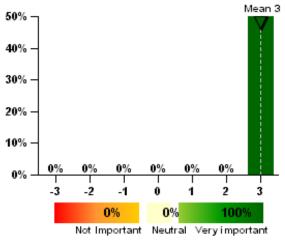


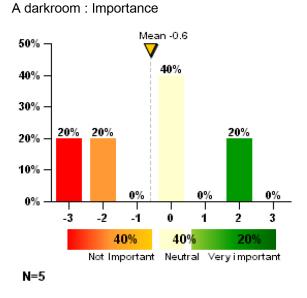


A microscope room : Performance

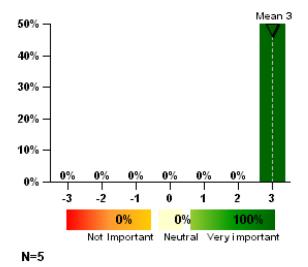
N=5

An imaging room : Importance





A tissue culture room : Importance



A cold room : Performance

0%

-2

0%

-3

0%

-1

0%

Very Poor

0%

0

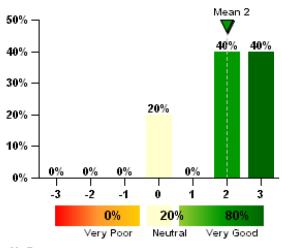
0%

Neutral

0%

Т

1



N=5

A tissue culture room : Performance

50% ·

40%

30%

20%

10%

0%

N=5

Mean 2.6

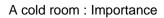
40%

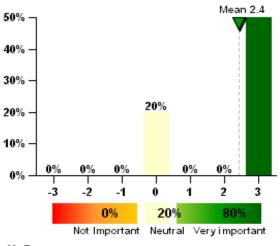
T

2

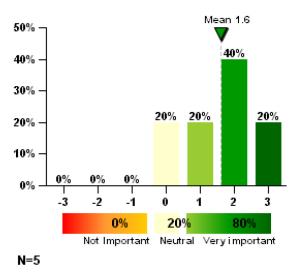
100% Very Good

3



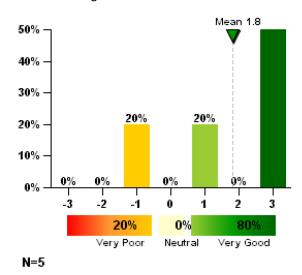


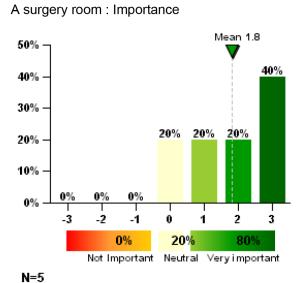




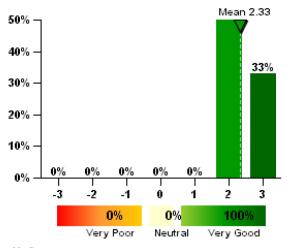
A procedure room : Importance

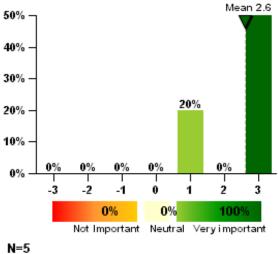
Glass washing facilities : Performance



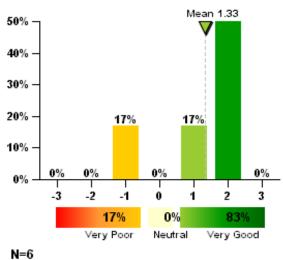


Conference room : Performance



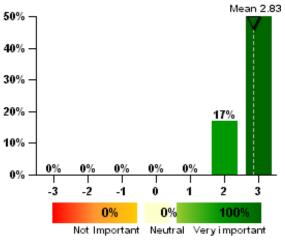


Glass washing facilities : Importance Break room/interaction space : Performance

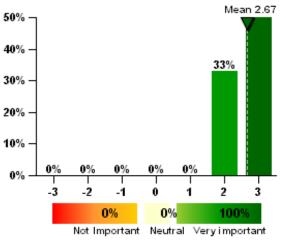


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Conference room : Importance



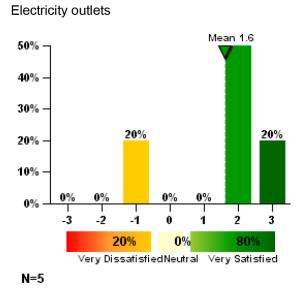




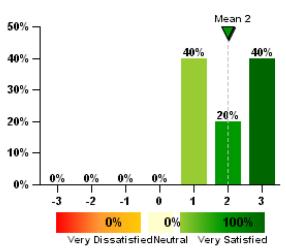
Break room/interaction space : Importance

N=6

2.17 Your Lab



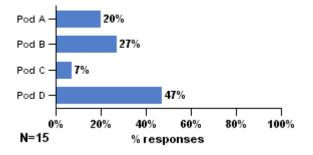
Data ports



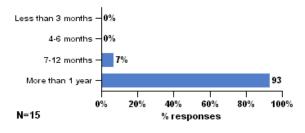
N=5

3.1 Background

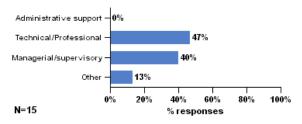
What organization do you work for?



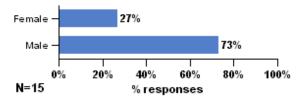
How long have you been working at your present workspace?



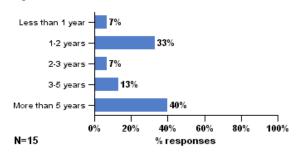
How would you describe the work you do?



What is your gender?



How many years have you worked in the organization?



In a typical week, how many hours do you spend in your workspace?

